Paddy Farmers Survey 2022

Agrifood Economics and Policy Division (ESA)

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Identification

SURVEY ID NUMBER
LKA_2022_SLPFS_v01_M_v01_A_ESS

TITLE
Paddy Farmers Survey 2022

ABBREVIATION OR ACRONYM
SLPFS 2022

COUNTRY/ECONOMY

Name	Country code
Sri Lanka	LKA

STUDY TYPE
Agricultural Survey [ag/oth]

SERIES INFORMATION
Panel data were collected through three surveys: (i) a baseline in October-November 2022, (ii) a midline in October-December 2023, and (iii) an endline in April-May 2024.

ABSTRACT
The Sri Lanka Paddy Farmers Survey 2022-2024 collects panel data on paddy farmers in Sri Lanka, covering comprehensive information on demographics, risk management strategies, agricultural production, market engagement, and food security.

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Households

Scope

NOTES
- Household Characteristics: Identification and demographic details.
- Farm Land Use and Management: Details on plot characteristics, land preparation, water management, and crop production.
- Fertilizer Acquisition: Information on types and sources of fertilizers used.
- Seed and Planting Material Acquisition: Data on seed types and sources.
- Crop Sales: Details on the sale of crops produced.
- Livestock, Poultry, and Fish Farming: Information on non-crop farming activities.
- Off-Farm Income and Remittances: Data on household income from non-farming sources.
- Loans/Credit/Insurance: Information on financial instruments used by households.
- Agricultural Information and Services: Access to agricultural advice and services.
- Household Assets and Dwelling Characteristics: Assessment of household wealth and living conditions.

Coverage

GEOGRAPHIC COVERAGE
Rural areas in Sri Lanka.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Agrifood Economics and Policy Division (ESA)	Food and Agriculture Organization of the United Nations

PRODUCERS

Name	Affiliation	Role
Hector Kobbekaduwa	Agrarian Research and Training Institute (Sri Lanka)	Data Collector

Sampling

SAMPLING PROCEDURE

This survey includes 2200 paddy farmers enrolled in 220 farmer organizations in Sri Lanka. The sample is nationally representative of the paddy farmers enrolled in the farmer organizations (more than 90% of the total paddy farmers in the country). The sampling strategy is a multi-stage stratified cluster sampling:
- First Stage: The total of 25 districts in Sri Lanka are stratified based on agro-ecological zones and randomly sampled with a probability proportional to the share of land devoted to paddy fields over the total extent of the district.
- Second Stage: Within each of the 10 sampled districts, farmer organizations are stratified based on irrigation scheme, and then 220 are randomly selected.
- Third Stage: For each farmer organization, paddy farmers are randomly selected with the sampling weight proportional to the number of farmers in each farmer organization. The final stage produces 2200 households in total.

WEIGHTING

Sample weights were calculated for the household data to ensure representativeness and account for the sampling design. The following weighting variables are used:

- First Stage Weight:
Stage 1 Probability = 10/25×Total Districts in Each Zone×(Selected District's Paddy Area (?km?^2))/(Total Area (?km?^2))

Here, 10/25×Total Districts in Each Zone indicates that 40% of districts are selected within each agro-ecological zone. For instance, if a zone (e.g., Wet Zone) has 5 districts, 2 districts are selected (which is 40%). The selection of specific districts within each zone is weighted by the paddy cultivation area. This means that districts with larger paddy areas have a higher probability of being selected.

- Second Stage Weight:
Stage 2 Probability = 25/(Total FO in Each District)×Total FO in Each Strata in Each District×(Members in Sampled FO)/(Total Members in FO within District)×22/25

Here, 25/(Total FO in Each District) represents the target of selecting 25 Farmer Organizations (FOs) within each district (oversampled the FO because the list that was given to us is not updated). The FOs are further stratified by irrigation type (e.g., rainfed, minor, and major irrigation schemes), and a proportionate share of FOs is selected from each stratum. For example, in each district, if 7.2% of FOs should come from each stratum, this percentage guides the selection process within the strata. Within each stratum, FOs with a higher number of members are given a greater probability of being selected. This ensures that the sampling reflects the distribution of member sizes across FOs. There is 220 FO sampled altogether.

- Third Stage Weight:
Stage 3 Probability = 11/(Members in Sampled FO)×10/11

We use 3 FO as replacement and select only 22 FO to sample in this stage. The third stage involves selecting individual members (farmers) from each sampled FO. The probability here is straightforward: selecting 11 members out of the total members in each sampled FO. But only 10 have been interviewed and 1 HH per FO is used for replacement purpose. This stage ensures that the selection of individual farmers is representative of the FO's membership size. There are 2200 members (i.e., farming HHs) selected altogether from 220 FOs.

- Final Weight:
Final weight at HH-Level =1/(Stage 1 Probability × Stage 2 Probability × Stage 3 Probability)

The sum of these final weights at the HH-level is 2.8 million, which almost equal to 1.8 million, i.e., total paddy farmer population in Sri Lanka.

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2022-10	2022-11	Baseline

DATA COLLECTION MODE
Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES
During the data collection for the survey on Sri Lanka Paddy Farmers Survey 2022-2024, enumerators underwent a thorough training process that included familiarization with the survey tools and methods. Interviews were conducted in a manner that emphasized consistency and neutrality, and on average, each interview took approximately 120 minutes. Supervisors played a critical role in ensuring data quality by reviewing completed questionnaires and addressing any issues encountered in the field. Corrective actions were taken when necessary, including the rejection of incomplete questionnaires and the need for re-interviews.

DATA COLLECTORS

Name
Hector Kobbekaduwa Agrarian Research and Training Institute (Sri Lanka)

questionnaires

QUESTIONNAIRES
The data collection process for the Sri Lanka Paddy Farmers Survey 2022-2024 involved a comprehensive Household Survey Questionnaire, meticulously crafted by the Environmental and Water Resources Management Division of HARTI in collaboration with FAO. Drawing from previous surveys, the questionnaire was specifically tailored to meet the project's objectives. The design process included stakeholder consultations, ensuring that all relevant topics, such as household demographics, land use, crop management, and income, were comprehensively addressed.

data_processing

DATA EDITING
The microdata files for the Sri Lanka Paddy Farmers Survey 2022-2024 were carefully processed to ensure they met several critical data quality and privacy standards. Specifically, the files were stripped of any variables that could directly identify a data subject, such as names, phone numbers, ID numbers, addresses, or geo-references. Sensitive information that could potentially cause harm, such as HIV status, was also excluded. All categorical variables were properly labeled, and missing values were clearly coded and labeled. Each dataset included a unique identifier or a combination of variables that uniquely identified every record. Numerical variables were checked to ensure they fell within realistic thresholds, and any variables with all missing values were removed. Additionally, if the dataset had a hierarchical structure, the relationships between datasets were clarified with unique identification variables to facilitate accurate data merging. If any weighting factors were required but missing, an explanation was provided along with guidance on the appropriate use of the dataset.

Access policy

CONFIDENTIALITY
The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO.

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- The micro dataset will only be used for statistical and/or research purposes;
- Any results derived from the micro dataset will be used solely for reporting aggregated information, and not for any specific individual entities or data subjects;
- The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO;
- The micro dataset cannot be re-disseminated by users or shared with anyone other than the individuals that are granted access to the micro dataset by FAO.

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DISCLAIMER
The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Metadata production

DDI DOCUMENT ID
DDI_LKA_2022_SLPFS_v01_M_v01_A_ESS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
Agrifood Economics and Policy Division	ESA	Food and Agriculture Organization of the United Nations	Metadata producer
Statistics Division	ESS	Food and Agriculture Organization of the United Nations	Metadata adapted for FAM
Development Data Group	DECDG	World Bank Group	Metadata adapted for World Bank Microdata Library

DDI DOCUMENT VERSION
Identical to a metadata (LKA_2022_SLPFS_v01_M_v01_A_ESS) published on FAO microdata repository (https://microdata.fao.org/index.php/catalog). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
C_perennials_roster_clean_anon	3382	25
C_plot_roster_clean_anon	6910	383
C2_low_maha_fert_clean_anon	3399	6
C2_low_yala_fert_clean_anon	2024	6
C4_up_maha_fert_clean_anon	455	6
C4_up_yala_fert_clean_anon	146	6
D_Chem_Fert_roster_clean_anon	1644	9
D_Org_Fert_roster_clean_anon	1511	12
D_Org_Fert_roster_clean_anon	1511	12
E_seed_roster_clean_anon	1927	9
F_crop_sale_roster_clean_anon	655	22
F_rice_sale_roster_clean_anon	996	23
FO_distance_clean_anon	3094	13
G_livestock_roster_clean_anon	776	18
I_disaster_roster_clean_anon	2830	46
I_farming_roster_clean_anon	2644	35
I_market_roster_clean_anon	2845	49
I_weather_roster_clean_anon	2472	54
J1_off_farm_roster_clean_anon	3743	18
J2_cash_roster_clean_anon	2266	7
K_loan_roster_clean_anon	692	9
SL2022_clean_anon	2200	556
SL2022_FO_clean_anon	221	30
B_mem_roster_clean_anon	8872	23

Data file: C_perennials_roster_clean_anon

Cases:	3382
variables:	25

variables

ID	Name	Label	Question
V970	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V971	interview__id	Unique 32-character long identifier of the interview	
V972	C_plot_roster__id	Id in "C_plot_roster"	
V973	C_perennials_roster__id	Id in C_perennials_roster	
V974	cc_03	Perennials irrigation	
V975	cc_04	Perennials irrigation type	
V976	cc_04_oth	Perennials irrigation type other	
V977	cc_05	Times perennials harvested	
V978	cc_06a	Harvest quantity perennials	
V979	cc_06b	Harvest perennials unit	
V980	cc_07	Perennials sold	
V981	cc_08a	Perennials sold/bartered quantity	
V982	cc_08b	Perennials sold unit	
V983	cc_09c	Price perennials sold	
V984	cc_10__1	Perennials buyers:BOUTIQUES IN THE VILLAGE	
V985	cc_10__2	Perennials buyers:COLLECTOR IN THE VILLAGE	
V986	cc_10__3	Perennials buyers:OUTSIDE COLLECTORS	
V987	cc_10__4	Perennials buyers:SUPER MARKET	
V988	cc_10__5	Perennials buyers:DEDICATED ECONOMIC CENTRE	
V989	cc_10__6	Perennials buyers:VILLAGE FAIR	
V990	cc_10__7	Perennials buyers:OUTLET IN THE NEAREST TOWN	
V991	cc_10__8	Perennials buyers:DIRECT CUSTOMERS	
V992	cc_10__9	Perennials buyers:FACTORIES	
V993	cc_10__10	Perennials buyers:OTHER (SPECIFY)	
V994	cc_10_0th	Perennials buyers other	

total: 25

Data file: C_plot_roster_clean_anon

Cases:	6910
variables:	383

variables

ID	Name	Label	Question
V995	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V996	interview__id	Unique 32-character long identifier of the interview	
V997	C_plot_roster__id	Id in C_plot_roster	
V998	c_1	Roster list question	
V999	c1_01	Type of Land	
V1000	c1_02	Field area	
V1001	c1_02_u	Area unit	
V1002	c1_04	Tenure status	
V1003	c1_05	Field Acquisition	
V1004	cc_01		
V1005	cc_02__1	Perennial code:TEA	
V1006	cc_02__2	Perennial code:COCONUT	
V1007	cc_02__3	Perennial code:MANGO	
V1008	cc_02__4	Perennial code:CASHEW NUT	
V1009	cc_02__5	Perennial code:ORANGE	
V1010	cc_02__6	Perennial code:BANANAS	
V1011	cc_02__7	Perennial code:PINEAPPLE	
V1012	cc_02__8	Perennial code:GUAVAS	
V1013	cc_02__9	Perennial code:LIME	
V1014	cc_02__10	Perennial code:JACK FRUIT	
V1015	cc_02__11	Perennial code:PAPAW	
V1016	cc_02__12	Perennial code:ARECA NUT	
V1017	cc_02__13	Perennial code:CINNAMON	
V1018	cc_02__14	Perennial code:BEETLE	
V1019	cc_02__15	Perennial code:PEPPER	
V1020	cc_02__16	Perennial code:RUBBER	
V1021	cc_02__17	Perennial code:OTHER (SPECIFY)	
V1022	cc_02_oth	Perennials and fruits	
V1023	ca1_01a	Household labour total	
V1024	ca1_01b	Household labour total	
V1025	ca1_02a	Hired labour total	
V1026	ca1_02b	Hired labour total	
V1027	ca1_03a	Cost hired labour. (Rs/day)	
V1028	ca1_03b	Cost hired labour. (Rs/day)	
V1029	ca1_04	Water source	
V1030	ca1_05	Irrigation method	
V1031	ca1_05_oth	Crop code other	
V1032	ca1_06	Share of area irrigated	

ID	Name	Label	Question
V1033	ca1_07	Improved water	
V1034	ca1_08	Sufficient water	
V1035	ca_109	Main land preparation method	
V1036	ca_110__1	Type of disc first prep.:ROTAVATOR	
V1037	ca_110__2	Type of disc first prep.:DISC PLOUGH	
V1038	ca_110__3	Type of disc first prep.:MOULD BOARD	
V1039	ca_110__4	Type of disc first prep.:HARROW	
V1040	ca_110__5	Type of disc first prep.:CHISEL PLOUGH	
V1041	ca_110__6	Type of disc first prep.:OTHER	
V1042	ca_110__7	Type of disc first prep.:DID NOT USE ANY MACHINERY	
V1043	ca2_01	Crop code	
V1044	ca2_01_oth	Crop code other	
V1045	ca2_02	Other crop	
V1046	ca2_02_oth__1	Other crop code:RICE	
V1047	ca2_02_oth__2	Other crop code:MAIZE	
V1048	ca2_02_oth__3	Other crop code:BLACK GRAM	
V1049	ca2_02_oth__4	Other crop code:GROUNDNUT	
V1050	ca2_02_oth__5	Other crop code:SOYA BEAN	
V1051	ca2_02_oth__6	Other crop code:COWPEA	
V1052	ca2_02_oth__7	Other crop code:GREEN GRAM	
V1053	ca2_02_oth__8	Other crop code:GINGERLY	
V1054	ca2_02_oth__9	Other crop code:FINGER MILLET	
V1055	ca2_02_oth__10	Other crop code:CHILIES	
V1056	ca2_02_oth__11	Other crop code:LUFFA	
V1057	ca2_02_oth__12	Other crop code:LADIES FINGERS	
V1058	ca2_02_oth__13	Other crop code:BRINJAL	
V1059	ca2_02_oth__14	Other crop code:BITTER GOURD	
V1060	ca2_02_oth__15	Other crop code:TOMATO	
V1061	ca2_02_oth__16	Other crop code:PUMPKIN	
V1062	ca2_02_oth__17	Other crop code:CAPSICUM	
V1063	ca2_02_oth__18	Other crop code:OTHER (SPECIFY)	
V1064	ca2_02_oth_oth	Crop code other	
V1065	ca2_03	Quantity of seed, tubers, or vines	
V1066	ca2_04	Seed quantity unit	
V1067	ca2_05__1	Seed source:SELF-PRODUCED-SEEDS	
V1068	ca2_05__2	Seed source:PURCHASED-NOT-CERTIFIED	
V1069	ca2_05__3	Seed source:PURCHASED-CERTIFIED	
V1070	ca2_06	Seed variety	
V1071	ca2_07	Organic fertilizer type	
V1072	ca2_07_oth	Organic fertilizer other	
V1073	ca2_08	Organic fertilizer quantity	
V1074	ca2_09	Organic fertilizer unit	
V1075	ca2_10__1	Chemical fertilizer type:NONE	
V1076	ca2_10__2	Chemical fertilizer type:UREA	
V1077	ca2_10__3	Chemical fertilizer type:TSP	

ID	Name	Label	Question
V1078	ca2_10__4	Chemical fertilizer type:MOP	
V1079	ca2_10__5	Chemical fertilizer type:AMMONIUM SULPHATE	
V1080	ca2_10__6	Chemical fertilizer type:EPPAWALA ROCK PHOSPHATE	
V1081	ca2_10__7	Chemical fertilizer type:MICRO-NUTRIENTS	
V1082	ca2_10__8	Chemical fertilizer type:FOLIAR FERTILIZERS	
V1083	ca2_10__9	Chemical fertilizer type:FERTILIZER MIXTURES (PADDY/VEGATABEL/POTATO/BIG ONION/E	
V1084	ca2_10__10	Chemical fertilizer type:PLANT GROWTH HORMONES	
V1085	ca2_10__11	Chemical fertilizer type:DOLAMITE/LIME	
V1086	ca2_10__12	Chemical fertilizer type:OTHER (SPECIFY)	
V1087	ca2_10_oth	Crop code other	
V1088	ca2_12	HH labour fertilizer	
V1089	ca2_13	Hired labour fertilizer	
V1090	ca2_14	Weeding	
V1091	ca2_15	HH labour weeding	
V1092	ca2_16	Hired labour weeding	
V1093	ca2_17	Spray pesticides	
V1094	ca2_18	HH labour pesticides	
V1095	ca2_19	Hired labour pesticides	
V1096	ca2_20	Area planted	
V1097	ca2_21	Area planted unit	
V1098	ca2_22	Area harvested	
V1099	ca2_23	Area harvested unit	
V1100	ca2_24	Whole area filter	
V1101	ca2_25	Why harvested less than planted	
V1102	ca2_25_oth	Why harvested less than planted	
V1103	ca2_26A	Planting month	
V1104	ca2_26B	Planting week	
V1105	ca2_27A	Top dressing month	
V1106	ca2_27B	Planting week	
V1107	ca2_28	Replant	
V1108	ca2_29	Harvest quantity	
V1109	ca2_30	Harvest unit	
V1110	ca2_31	Sold quantity among harvest	
V1111	ca2_32	Sold unit	
V1112	ca2_33	Total cost harvesting	
V1113	ca2_34	HH lab. harvesting and threshing	
V1114	ca2_35	Hired lab. harvesting and threshing	
V1115	ca3_01a	Household labour total	
V1116	ca3_01b	Household labour total	
V1117	ca3_02a	Hired labour total	
V1118	ca3_02b	Hired labour total	
V1119	ca3_03a	Total cost first land preparation	
V1120	ca3_03b	Total cost first land preparation	
V1121	ca3_04	Water source	
V1122	ca3_05	Irrigation method	

ID	Name	Label	Question
V1123	ca3_05_oth	Crop code other	
V1124	ca3_06	Share of area irrigated	
V1125	ca3_07	improved water	
V1126	ca3_08	Sufficient water	
V1127	ca_309	Main land preparation method	
V1128	ca_310__1	Type of disc first prep.:ROTAVATOR	
V1129	ca_310__2	Type of disc first prep.:DISC PLOUGH	
V1130	ca_310__3	Type of disc first prep.:MOULD BOARD	
V1131	ca_310__4	Type of disc first prep.:HARROW	
V1132	ca_310__5	Type of disc first prep.:CHISEL PLOUGH	
V1133	ca_310__6	Type of disc first prep.:OTHER	
V1134	ca_310__7	Type of disc first prep.:DID NOT USE ANY MACHINERY	
V1135	ca4_01	Crop code	
V1136	ca4_01_oth	Crop code other	
V1137	ca4_02	Main crop	
V1138	ca4_03__1	Crop code:RICE	
V1139	ca4_03__2	Crop code:MAIZE	
V1140	ca4_03__3	Crop code:BLCAK GRAM	
V1141	ca4_03__4	Crop code:GROUNDNUT	
V1142	ca4_03__5	Crop code:SOYA BEAN	
V1143	ca4_03__6	Crop code:COWPEA	
V1144	ca4_03__7	Crop code:GREEN GRAM	
V1145	ca4_03__8	Crop code:GINGERLY	
V1146	ca4_03__9	Crop code:FINGER MILLET	
V1147	ca4_03__10	Crop code:CHILIES	
V1148	ca4_03__11	Crop code:LUFFA	
V1149	ca4_03__12	Crop code:LADIES FINGERS	
V1150	ca4_03__13	Crop code:BRINJAL	
V1151	ca4_03__14	Crop code:BITTER GOURD	
V1152	ca4_03__15	Crop code:TOMATO	
V1153	ca4_03__16	Crop code:PUMPKIN	
V1154	ca4_03__17	Crop code:CAPSICUM	
V1155	ca4_03__18	Crop code:OTHER	
V1156	ca4_03_oth	Crop code other	
V1157	ca4_04	Quantity of seed, tubers, or vines	
V1158	ca4_05	Seed quantity unit	
V1159	ca4_06	Seed source	
V1160	ca4_07	Seed code	
V1161	ca4_08	Organic fertilizer type	
V1162	ca4_08_oth	Organic fertilizer other	
V1163	ca4_09	Organic fertilizer quantity	
V1164	ca4_10	Organic fertilizer unit	
V1165	ca4_11__1	Basal dressing type:NONE	
V1166	ca4_11__2	Basal dressing type:UREA	
V1167	ca4_11__3	Basal dressing type:TSP	

ID	Name	Label	Question
V1168	ca4_11__4	Basal dressing type:MOP	
V1169	ca4_11__5	Basal dressing type:Ammonium Sulphate	
V1170	ca4_11__6	Basal dressing type:Eppawala Rock Phosphate	
V1171	ca4_11__7	Basal dressing type:Micro-nutrients	
V1172	ca4_11__8	Basal dressing type:Foliar Fertilizers	
V1173	ca4_11__9	Basal dressing type:Fertilizer mixtures (Paddy/Vegatabel/Potato/Big onion/etc)	
V1174	ca4_11__10	Basal dressing type:Plant growth hormones	
V1175	ca4_11__11	Basal dressing type:Dolamite/Lime	
V1176	ca4_11__12	Basal dressing type:Other (specify)	
V1177	ca4_11_oth	Organic fertilizer other	
V1178	ca4_13	HH labour fertilizer male	
V1179	ca4_14	Hired labour fertilizer male	
V1180	ca4_15	Weeding	
V1181	ca4_16	HH labour weeding male	
V1182	ca4_17	Hired labour weeding male	
V1183	ca4_18	Spray other pesticides	
V1184	ca4_19	HH labour other pesticides	
V1185	ca4_20	Hired labour other pesticides	
V1186	ca4_21	Area planted	
V1187	ca4_22	Area unit planted	
V1188	ca4_23	Area harvested	
V1189	ca4_24	Area harvested unit	
V1190	ca4_25	Whole area filter	
V1191	ca4_26	Why harvested less than planted	
V1192	ca4_26_oth	Why harvested less than planted	
V1193	ca4_27A	Planting month	
V1194	ca4_27B	Planting week	
V1195	ca4_28A	Top dressing month	
V1196	ca4_28B	Top dressing week	
V1197	ca4_29	Replant	
V1198	ca4_30	Harvest quantity	
V1199	ca4_31	Harvest unit	
V1200	ca4_32	Sold quantity among harvest	
V1201	ca4_33	Sold unit	
V1202	ca4_34	Total cost harvesting	
V1203	ca4_35	HH lab. harvesting and threshing male	
V1204	ca4_36	Hired lab. harvesting and threshing male	
V1205	cb1_01a	Household labour total	
V1206	cb1_01b	Household labour total	
V1207	cb1_02a	Hired labour total	
V1208	cb1_02b	Hired labour total	
V1209	cb1_03a	Cost hired labour first prep. (Rs/day)	
V1210	cb1_03b	Cost hired labour first prep. (Rs/day)	
V1211	cb1_04	Water source	
V1212	cb1_05	Irrigation method	

ID	Name	Label	Question
V1213	cb1_06	Share of area irrigated	
V1214	cb1_07	improved water	
V1215	cb1_08	Sufficient water	
V1216	cb_109	Main land preparation method	
V1217	cb_110__1	Type of disc first prep.:ROTAVATOR	
V1218	cb_110__2	Type of disc first prep.:DISC PLOUGH	
V1219	cb_110__3	Type of disc first prep.:MOULD BOARD	
V1220	cb_110__4	Type of disc first prep.:HARROW	
V1221	cb_110__5	Type of disc first prep.:CHISEL PLOUGH	
V1222	cb_110__6	Type of disc first prep.:OTHER	
V1223	cb_110__7	Type of disc first prep.:DID NOT USE ANY MACHINERY	
V1224	cb2_01	Crop code	
V1225	cb2_01_oth	Crop code other	
V1226	cb2_02	Main crop	
V1227	cb2_02_oth__1	Main crop:RICE	
V1228	cb2_02_oth__2	Main crop:MAIZE	
V1229	cb2_02_oth__3	Main crop:BLCAK GRAM	
V1230	cb2_02_oth__4	Main crop:GROUNDNUT	
V1231	cb2_02_oth__5	Main crop:SOYA BEAN	
V1232	cb2_02_oth__6	Main crop:COWPEA	
V1233	cb2_02_oth__7	Main crop:GREEN GRAM	
V1234	cb2_02_oth__8	Main crop:GINGERLY	
V1235	cb2_02_oth__9	Main crop:FINGER MILLET	
V1236	cb2_02_oth__10	Main crop:CHILIES	
V1237	cb2_02_oth__11	Main crop:LUFFA	
V1238	cb2_02_oth__12	Main crop:LADIES FINGERS	
V1239	cb2_02_oth__13	Main crop:BRINJAL	
V1240	cb2_02_oth__14	Main crop:BITTER GOURD	
V1241	cb2_02_oth__15	Main crop:TOMATO	
V1242	cb2_02_oth__16	Main crop:PUMPKIN	
V1243	cb2_02_oth__17	Main crop:CAPSICUM	
V1244	cb2_02_oth__18	Main crop:OTHER	
V1245	cb2_03	Quantity of seed, tubers, or vines	
V1246	cb2_04	Seed quantity unit	
V1247	cb2_05	Seed source	
V1248	cb2_06	Seed code	
V1249	cb2_07	Organic fertilizer type	
V1250	cb2_07_oth	Organic fertilizer other	
V1251	cb2_08	Organic fertilizer quantity	
V1252	cb2_09	Organic fertilizer unit	
V1253	cb2_10__1	chemical fertilizer type:NONE	
V1254	cb2_10__2	chemical fertilizer type:UREA	
V1255	cb2_10__3	chemical fertilizer type:TSP	
V1256	cb2_10__4	chemical fertilizer type:MOP	
V1257	cb2_10__5	chemical fertilizer type:Ammonium Sulphate	

ID	Name	Label	Question
V1258	cb2_10__6	chemical fertilizer type:Eppawala Rock Phosphate	
V1259	cb2_10__7	chemical fertilizer type:Micro-nutrients	
V1260	cb2_10__8	chemical fertilizer type:Foliar Fertilizers	
V1261	cb2_10__9	chemical fertilizer type:Fertilizer mixtures (Paddy/Vegatabel/Potato/Big onion/e	
V1262	cb2_10__10	chemical fertilizer type:Plant growth hormones	
V1263	cb2_10__11	chemical fertilizer type:Dolamite/Lime	
V1264	cb2_10__12	chemical fertilizer type:Other	
V1265	cb2_12	HH labour fertilizer	
V1266	cb2_13	Hired labour fertilizer	
V1267	cb2_14	Weeding method	
V1268	cb2_15	HH labour weeding	
V1269	cb2_16	Hired labour weeding	
V1270	cb2_17	Spray other pesticides	
V1271	cb2_18	HH labour other pesticides	
V1272	cb2_19	Hired labour other pesticides	
V1273	cb2_20	Area planted	
V1274	cb2_21	Area unit planted	
V1275	cb2_22	Area harvested	
V1276	cb2_23	Area harvested unit	
V1277	cb2_24	Whole area filter	
V1278	cb2_25	Why harvested less than planted	
V1279	cb2_25_oth	Why harvested less than planted	
V1280	cb2_26A	Planting month	
V1281	cb2_26B	Planting week	
V1282	cb2_27A	Top dressing month	
V1283	cb2_27B	Top dressing week	
V1284	cb2_28	Replant	
V1285	cb2_29	Harvest quantity	
V1286	cb2_30	Harvest unit	
V1287	cb2_31	Sold quantity among harvest	
V1288	cb2_32	Harvest unit	
V1289	cb2_33	Total cost harvesting	
V1290	cb2_34	HH lab. harvesting and threshing	
V1291	cb2_35	Hired lab. harvesting and threshing	
V1292	cb3_01a	Household labour total	
V1293	cb3_01b	Household labour total	
V1294	cb3_02a	Hired labour first prep.	
V1295	cb3_02b	Hired labour first prep.	
V1296	cb3_03a	Cost hired labour first prep. (Rs/day)	
V1297	cb3_03b	Cost hired labour first prep. (Rs/day)	
V1298	cb3_04	Water source	
V1299	cb3_05	Irrigation method	
V1300	cb3_06	Share of area irrigated	
V1301	cb3_07	improved water	
V1302	cb3_08	Sufficient water	

ID	Name	Label	Question
V1303	cb_309	Main land preparation method	
V1304	cb_310__1	Type of disc first prep.:ROTAVATOR	
V1305	cb_310__2	Type of disc first prep.:DISC PLOUGH	
V1306	cb_310__3	Type of disc first prep.:MOULD BOARD	
V1307	cb_310__4	Type of disc first prep.:HARROW	
V1308	cb_310__5	Type of disc first prep.:CHISEL PLOUGH	
V1309	cb_310__6	Type of disc first prep.:OTHER	
V1310	cb_310__7	Type of disc first prep.:DID NOT USE ANY MACHINERY	
V1311	cb4_01	Crop code	
V1312	cb4_01_oth	Crop code other	
V1313	cb4_02	Main crop	
V1314	cb4_03__1	Main crop:RICE	
V1315	cb4_03__2	Main crop:MAIZE	
V1316	cb4_03__3	Main crop:BLCAK GRAM	
V1317	cb4_03__4	Main crop:GROUNDNUT	
V1318	cb4_03__5	Main crop:SOYA BEAN	
V1319	cb4_03__6	Main crop:COWPEA	
V1320	cb4_03__7	Main crop:GREEN GRAM	
V1321	cb4_03__8	Main crop:GINGERLY	
V1322	cb4_03__9	Main crop:FINGER MILLET	
V1323	cb4_03__10	Main crop:CHILIES	
V1324	cb4_03__11	Main crop:LUFFA	
V1325	cb4_03__12	Main crop:LADIES FINGERS	
V1326	cb4_03__13	Main crop:BRINJAL	
V1327	cb4_03__14	Main crop:BITTER GOURD	
V1328	cb4_03__15	Main crop:TOMATO	
V1329	cb4_03__16	Main crop:PUMPKIN	
V1330	cb4_03__17	Main crop:CAPSICUM	
V1331	cb4_03__18	Main crop:OTHER	
V1332	cb4_04	Quantity of seed, tubers, or vines	
V1333	cb4_05	Seed quantity unit	
V1334	cb4_06	Seed source	
V1335	cb4_07	Seed code	
V1336	cb4_08	Organic fertilizer type	
V1337	cb4_08_oth	Organic fertilizer other	
V1338	cb4_09	Organic fertilizer quantity	
V1339	cb4_10	Organic fertilizer unit	
V1340	cb4_11__1	chemical fertilizer type:NONE	
V1341	cb4_11__2	chemical fertilizer type:UREA	
V1342	cb4_11__3	chemical fertilizer type:TSP	
V1343	cb4_11__4	chemical fertilizer type:MOP	
V1344	cb4_11__5	chemical fertilizer type:Ammonium Sulphate	
V1345	cb4_11__6	chemical fertilizer type:Eppawala Rock Phosphate	
V1346	cb4_11__7	chemical fertilizer type:Micro-nutrients	
V1347	cb4_11__8	chemical fertilizer type:Foliar Fertilizers	

ID	Name	Label	Question
V1348	cb4_11__9	chemical fertilizer type:Fertilizer mixtures (Paddy/Vegatabel/Potato/Big onion/e	
V1349	cb4_11__10	chemical fertilizer type:Plant growth hormones	
V1350	cb4_11__11	chemical fertilizer type:Dolamite/Lime	
V1351	cb4_11__12	chemical fertilizer type:Other (specify)	
V1352	cb4_13	HH labour fertilizer	
V1353	cb4_14	Hired labour fertilizer	
V1354	cb4_15	Weeding method	
V1355	cb4_16	HH labour weeding	
V1356	cb4_17	Hired labour weeding male	
V1357	cb4_18	Spray other pesticides	
V1358	cb4_19	HH labour other pesticides	
V1359	cb4_20	Hired labour other pesticides	
V1360	cb4_21	Area planted	
V1361	cb4_22	Area unit planted	
V1362	cb4_23	Area harvested	
V1363	cb4_24	Area harvested unit	
V1364	cb4_25	Whole area filter	
V1365	cb4_26	Why harvested less than planted	
V1366	cb4_26_oth	Why harvested less than planted	
V1367	cb4_27A	Planting month	
V1368	cb4_27B	Planting week	
V1369	cb4_28A	Top dressing month	
V1370	cb4_28B	Top dressing week	
V1371	cb4_29	Replant	
V1372	cb4_30	Harvest quantity	
V1373	cb4_31	Harvest unit	
V1374	cb4_32	Sold quantity among harvest	
V1375	cb4_33	Total cost harvesting	
V1376	cb4_34	HH lab. harvesting and threshing male	
V1377	cb4_35	Hired lab. harvesting and threshing male	

total: 383

Data file: C2_low_maha_fert_clean_anon

Cases:	3399
variables:	6

variables

ID	Name	Label	Question
V1378	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1379	interview__id	Unique 32-character long identifier of the interview	
V1380	C_plot_roster__id	Id in "C_plot_roster"	
V1381	C2_low_maha_fert__id	Id in C2_low_maha_fert	
V1382	ca2_11a	Chemical fertilizer quantity	
V1383	ca2_11b	Chemical fertilizer quantity	

total: 6

Data file: C2_low_yala_fert_clean_anon

Cases:	2024
variables:	6

variables

ID	Name	Label	Question
V1384	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1385	interview__id	Unique 32-character long identifier of the interview	
V1386	C_plot_roster__id	Id in "C_plot_roster"	
V1387	C2_low_yala_fert__id	Id in C2_low_yala_fert	
V1388	cb2_11a	Chemical fertilizer quantity	
V1389	cb2_11b	Chemical fertilizer quantity	

total: 6

Data file: C4_up_maha_fert_clean_anon

Cases:	455
variables:	6

variables

ID	Name	Label	Question	
V1390	interview__key	Interview key (identifier in XX-XX-XX-XX format)		
V1391	interview__id	Unique 32-character long identifier of the interview		
V1392	C_plot_roster__id	Id in "C_plot_roster"		
V1393	C4_up_maha_fert__id	Id in C4_up_maha_fert		
V1394	ca4_12a	Chemical fertilizer quantity		
V1395	ca4_12b	Chemical fertilizer quantity		

total: 6

Data file: C4_up_yala_fert_clean_anon

Cases:	146
variables:	6

variables

ID	Name	Label	Question	
V1396	interview__key	Interview key (identifier in XX-XX-XX-XX format)		
V1397	interview__id	Unique 32-character long identifier of the interview		
V1398	C_plot_roster__id	Id in "C_plot_roster"		
V1399	C4_up_yala_fert__id	Id in C4_up_yala_fert		
V1400	cb4_12a	Chemical fertilizer quantity		
V1401	cb4_12b	Chemical fertilizer quantity		

total: 6

Data file: D_Chem_Fert_roster_clean_anon

Cases:	1644
variables:	9

variables

ID	Name	Label	Question
V1402	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1403	interview__id	Unique 32-character long identifier of the interview	
V1404	D_Chem_Fert_roster__id	Id in D_Chem_Fert_roster	
V1405	d_701	Distance from the point of collection	
V1406	d_702	Chemical Fertilizer unit	
V1407	d_703	Application of Chemical Fertilizer	
V1408	d_708	Distance from the point of collection	
V1409	d_709	Distance from point of collection unit	
V1410	d_710	Transport cost Chemical Fertilizer	

total: 9

Data file: D_Org_Fert_roster_clean_anon

Cases:	1511
variables:	12

variables

ID	Name	Label	Question
V1411	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1412	interview__id	Unique 32-character long identifier of the interview	
V1413	D_Org_Fert_roster__id	Id in D_Org_Fert_roster	
V1414	d_101	Distance from the point of collection	
V1415	d_102	Basal dressing unit	
V1416	d_103	Distance from the point of collection	
V1417	d_104	Unit of distance	
V1418	d_105	Application of basal dressing	
V1419	d_106	Price per unit of Chemical Fertilizer	
V1420	d_107	Unit of purchased fertilizer	
V1421	d_108	Price per unit of Chemical Fertilizer	
V1422	d_109	Unit of purchased fertilizer	

total: 12

Data file: D_Org_Fert_roster_clean_anon

Cases:	1511
variables:	12

variables

ID	Name	Label	Question
V1423	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1424	interview__id	Unique 32-character long identifier of the interview	
V1425	D_Org_Fert_roster__id	Id in D_Org_Fert_roster	
V1426	d_101	Distance from the point of collection	
V1427	d_102	Basal dressing unit	
V1428	d_103	Distance from the point of collection	
V1429	d_104	Unit of distance	
V1430	d_105	Application of basal dressing	
V1431	d_106	Price per unit of Chemical Fertilizer	
V1432	d_107	Unit of purchased fertilizer	
V1433	d_108	Price per unit of Chemical Fertilizer	
V1434	d_109	Unit of purchased fertilizer	

total: 12

Data file: E_seed_roster_clean_anon

Cases:	1927
variables:	9

variables

ID	Name	Label	Question
V1435	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1436	interview__id	Unique 32-character long identifier of the interview	
V1437	E_seed_roster__id	Id in E_seed_roster	
V1438	e_01	Distance from seed source	
V1439	e_02	Distance seed source unit	
V1440	e_03	Transaction type seed maize/rice	
V1441	e_04	Cost larger acquisition maize/rice seed	
V1442	e_05	Seed cost unit	
V1443	e_06	Transport cost acquisition maize/rice seed	

total: 9

Data file: F_crop_sale_roster_clean_anon

Cases:	655
variables:	22

variables

ID	Name	Label	Question
V1444	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1445	interview__id	Unique 32-character long identifier of the interview	
V1446	F_crop_sale_roster__id	Id in F_crop_sale_roster	
V1447	f2_01	Other crop sold total quantity	
V1448	f2_02	Other crop sold total quantity unit	
V1449	f2_03	Other crop sold largest quantity	
V1450	f2_04	Other crop sold largest quantity unit	
V1451	f2_05	Month crop sales (large transaction)	
V1452	f2_06	Crop buyer (largest transaction)	
V1453	f2_06_oth	Other crop sold other	
V1454	f2_07	Crop buyer distance (largest transaction)	
V1455	f2_08	Distance crop buyer (largest transaction) unit	
V1456	f2_09	Transport cost crop (largest transaction)	
V1457	f2_10	Crop sold price	
V1458	f2_11	Crop sold price unit	
V1459	f2_12	Months crop payment delayed	
V1460	f2_13	Formal contract	
V1461	f2_14__1	Type of formal contract:INPUT	
V1462	f2_14__2	Type of formal contract:PRICE	
V1463	f2_14__3	Type of formal contract:EXPERTISE	
V1464	f2_14__4	Type of formal contract:QUANTITY	
V1465	f2_15	Cash in advance	

total: 22

Data file: F_rice_sale_roster_clean_anon

Cases:	996
variables:	23

variables

ID	Name	Label	Question
V1466	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1467	interview__id	Unique 32-character long identifier of the interview	
V1468	F_rice_sale_roster__id	Id in F_rice_sale_roster	
V1469	f1_01__1	Month rice sales:OCT 2021	
V1470	f1_01__2	Month rice sales:NOV 2021	
V1471	f1_01__3	Month rice sales:DEC 2021	
V1472	f1_01__4	Month rice sales:JAN 2022	
V1473	f1_01__5	Month rice sales:FEB 2022	
V1474	f1_01__6	Month rice sales:MAR 2022	
V1475	f1_01__7	Month rice sales:APR 2022	
V1476	f1_01__8	Month rice sales:MAY 2022	
V1477	f1_01__9	Month rice sales:JUN 2022	
V1478	f1_01__10	Month rice sales:JUL 2022	
V1479	f1_01__11	Month rice sales:AUG 2022	
V1480	f1_01__12	Month rice sales:SEP 2022	
V1481	f1_02	Rice sales quantity	
V1482	f1_03	Rice sold unit	
V1483	f1_04	Rice buyer distance	
V1484	f1_05	Distance rice buyer unit	
V1485	f1_06	Transport cost rice sold	
V1486	f1_07	Price rice sold	
V1487	f1_08	Price of rice sold unit	
V1488	f1_09	Months rice payment delayed	

total: 23

Data file: FO_distance_clean_anon

Cases:	3094
variables:	13

variables

ID	Name	Label	Question	
V1489	interview__key	Interview key (identifier in XX-XX-XX-XX format)		
V1490	interview__id	Unique 32-character long identifier of the interview		
V1491	FO_distance__id	Id in FO_distance		
V1492	d_01	Distance from services		
V1493	d_02	Distance from services unit		
V1494	d_03__0	Transport to the service:NEVER BEEN		
V1495	d_03__1	Transport to the service:WALKING		
V1496	d_03__2	Transport to the service:BICYCLE		
V1497	d_03__3	Transport to the service:MOTORIZED TRANSPORT		
V1498	d_03__4	Transport to the service:PUBLIC TRANSPORT		
V1499	d_03__5	Transport to the service:COMBINATION OF MODES		
V1500	d_04	Time to service		
V1501	d_05	Time to service unit		

total: 13

Data file: G_livestock_roster_clean_anon

Cases:	776
variables:	18

variables

ID	Name	Label	Question
V1502	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1503	interview__id	Unique 32-character long identifier of the interview	
V1504	G_livestock_roster__id	Id in G_livestock_roster	
V1505	g1_01	Lvstk raised 1st period	
V1506	g1_02	Lvstk raised 2nd period	
V1507	g1_03	Lvstk raised 2nd period	
V1508	g1_04	Livestock sold	
V1509	g1_05	Months of production lvestock	
V1510	g1_06	Monthly lvstk production	
V1511	g1_07	Monthly lvstk production unit	
V1512	g1_08	Quantity sold from lvstk	
V1513	g1_09	Quantity sold from lvstk unit	
V1514	g1_11	Price lvstk production sales	
V1515	g1_12	Self-consumption lvstk	
V1516	g1_13	Self-consumption lvstk unit	
V1517	g1_14	G114. Did the household sell any %rostertitle% from October 1st 2021 to Septembe	
V1518	g1_15	Quantity of lvstk sold	
V1519	g1_16	Value of lvstk sold	

total: 18

Data file: I_disaster_roster_clean_anon

Cases:	2830
variables:	46

variables

ID	Name	Label	Question
V1520	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1521	interview__id	Unique 32-character long identifier of the interview	
V1522	I_disaster_roster__id	Id in I_disaster_roster	
V1523	I2_01__1	Disaster Info channel:INFORMAL CONVERSATION	
V1524	I2_01__2	Disaster Info channel:TV	
V1525	I2_01__3	Disaster Info channel:NEWSPAPER	
V1526	I2_01__4	Disaster Info channel:WORKSHOP	
V1527	I2_01__5	Disaster Info channel:FIELD DAY	
V1528	I2_01__6	Disaster Info channel:DEMONSTRATION PLOT	
V1529	I2_01__7	Disaster Info channel:FARMER ORGANIZATION	
V1530	I2_01__8	Disaster Info channel:MEETING	
V1531	I2_01__9	Disaster Info channel:TRAINING PROGRAMME	
V1532	I2_01__10	Disaster Info channel:MOBILE APP	
V1533	I2_01__11	Disaster Info channel:TEXT MESSAGE/VOICE MESSAGE	
V1534	I2_01__12	Disaster Info channel:INTERNET	
V1535	I2_01__13	Disaster Info channel:RADIO	
V1536	I2_01__14	Disaster Info channel:OTHER (SPECIFY)	
V1537	I2_01_oth	Disaster Info channel other	
V1538	I2_02	Disaster Info free	
V1539	I2_02_oth	Disaster Info cost	
V1540	I2_02_cost	Disaster info cost	
V1541	I2_03__0	Disaster Info use:NOT USED	
V1542	I2_03__1	Disaster Info use:TO DECIDE WHEN TO PREPARE LAND	
V1543	I2_03__2	Disaster Info use:TO DECIDE SEED VARIETY	
V1544	I2_03__3	Disaster Info use:TO DECIDE WHEN TO PLANT/PLOUGH	
V1545	I2_03__4	Disaster Info use:TO DECIDE WHEN TO APPLY FERTILIZER AND QUANTITY	
V1546	I2_03__5	Disaster Info use:TO DECIDE PEST CONTROL PRACTICE	
V1547	I2_03__6	Disaster Info use:TO DECIDE WHEN TO HARVEST	
V1548	I2_03__7	Disaster Info use:TO DECIDE STORAGE MANAGEMENT	
V1549	I2_03__8	Disaster Info use:TO DECIDE WHEN AND WHERE TO SELL CROP	
V1550	I2_03__9	Disaster Info use:TO DECIDE WHETHER TO STORE DRINKING WATER FOR ANIMAL AND HOUSE	
V1551	I2_03__10	Disaster Info use:TO DECIDE WHETHER TO STORE FOOD FOR ANIMAL AND HOUSEHOLD	
V1552	I2_03__11	Disaster Info use:TO DECIDE WHETHER TO TEMPORARILY MOVE TO ANOTHER PLACE	
V1553	I2_03__12	Disaster Info use:TO AVOID POSSIBLE DAMAGE TO THE HOUSE OR ASSET	
V1554	I2_03__13	Disaster Info use:TO DECIDE WHEN AND HOW MUCH TO IRRIGATE	
V1555	I2_03__14	Disaster Info use:OTHER (Specify)	
V1556	I2_03_oth	Market info channel other	

ID	Name	Label	Question
V1557	I2_04__1	Disaster Info improve:BETTER PRECISION	
V1558	I2_04__2	Disaster Info improve:HIGHER FREQUENCY	
V1559	I2_04__3	Disaster Info improve:LONGER FORECAST RANGE INTO THE FUTURE	
V1560	I2_04__4	Disaster Info improve:DELIVERY METHOD	
V1561	I2_04__5	Disaster Info improve:LOWER COST	
V1562	I2_04__6	Disaster Info improve:LESS REQUIREMENT ON INTERNET/DATA	
V1563	I2_04__7	Disaster Info improve:LESS TECHNICAL LANGUAGE	
V1564	I2_04__8	Disaster Info improve:PROVIDING MORE TIMELY INFORMATION	
V1565	I2_05	Disaster Info prefered	

total: 46

Data file: I_farming_roster_clean_anon

Cases:	2644
variables:	35

variables

ID	Name	Label	Question
V1566	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1567	interview__id	Unique 32-character long identifier of the interview	
V1568	I_farming_roster__id	Id in I_farming_roster	
V1569	I4_01	farming info frequency	
V1570	I4_02	farming info supplier	
V1571	I4_02_oth	farming info supplier other	
V1572	I4_03__1	farming info channel:INFORMAL CONVERSATION	
V1573	I4_03__2	farming info channel:TV	
V1574	I4_03__3	farming info channel:NEWSPAPER	
V1575	I4_03__4	farming info channel:WORKSHOP	
V1576	I4_03__5	farming info channel:FIELD DAY	
V1577	I4_03__6	farming info channel:DEMONSTRATION PLOT	
V1578	I4_03__7	farming info channel:FARMER ORGANIZATION	
V1579	I4_03__8	farming info channel:MEETING	
V1580	I4_03__9	farming info channel:TRAINING PROGRAMME	
V1581	I4_03__10	farming info channel:MOBILE APP	
V1582	I4_03__11	farming info channel:TEXT MESSAGE/VOICE MESSAGE	
V1583	I4_03__12	farming info channel:INTERNET	
V1584	I4_03__13	farming info channel:RADIO	
V1585	I4_03__14	farming info channel:OTHER (SPECIFY)	
V1586	I4_03_oth	farming info channel other	
V1587	I4_04	farming info free	
V1588	I4_04_oth	farming info cost	
V1589	I4_04_cost	Farming info cost	
V1590	I4_05__0	farming info improve:NOTHING	
V1591	I4_05__1	farming info improve:BETTER PRECISION	
V1592	I4_05__2	farming info improve:HIGHER FREQUENCY	
V1593	I4_05__3	farming info improve:DELIVERY METHOD	
V1594	I4_05__4	farming info improve:LOWER COST	
V1595	I4_05__5	farming info improve:LESS REQUIREMENT ON INTERNET/DATA	
V1596	I4_05__6	farming info improve:LESS TECHNICAL LANGUAGE	
V1597	I4_05__7	farming info improve:MORE CUSTOMIZED ADVISORY	
V1598	I4_05__8	farming info improve:PROVIDING MORE TIMELY INFORMATION	
V1599	I4_05__n999	farming info improve:DON'T KNOW	
V1600	I4_06	farming info preferred	

total: 35

Data file: I_market_roster_clean_anon

Cases:	2845
variables:	49

variables

ID	Name	Label	Question
V1601	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1602	interview__id	Unique 32-character long identifier of the interview	
V1603	I_market_roster__id	Id in I_market_roster	
V1604	I3_01__1	Market info type:REAL TIME/DAILY	
V1605	I3_01__2	Market info type:WEEKLY	
V1606	I3_01__3	Market info type:MONTHLY	
V1607	I3_01__4	Market info type:SEASONAL	
V1608	I3_01__5	Market info type:WHEN NEEDED	
V1609	I3_01__6	Market info type:ONCE IN A WHILE	
V1610	I3_02	Market info supplier	
V1611	I3_02_oth	Market info supplier other	
V1612	I3_03__1	Market info channel:INFORMAL CONVERSATION	
V1613	I3_03__2	Market info channel:TV	
V1614	I3_03__3	Market info channel:NEWSPAPER	
V1615	I3_03__4	Market info channel:WORKSHOP	
V1616	I3_03__5	Market info channel:FIELD DAY	
V1617	I3_03__6	Market info channel:DEMONSTRATION PLOT	
V1618	I3_03__7	Market info channel:FARMER ORGANIZATION	
V1619	I3_03__8	Market info channel:MEETING	
V1620	I3_03__9	Market info channel:TRAINING PROGRAMME	
V1621	I3_03__10	Market info channel:MOBILE APP	
V1622	I3_03__11	Market info channel:TEXT MESSAGE/VOICE MESSAGE	
V1623	I3_03__12	Market info channel:INTERNET	
V1624	I3_03__13	Market info channel:RADIO	
V1625	I3_03__14	Market info channel:OTHER (SPECIFY)	
V1626	I3_03_oth	Market info channel other	
V1627	I3_04	Market info free	
V1628	I3_04_oth	Market info cost	
V1629	I3_04_cost	Market info cost	
V1630	I3_05__1	Market info use:TO DECIDE WHEN TO PREPARE LAND	
V1631	I3_05__2	Market info use:TO DECIDE WHAT TO PLANT AND SEED VARIETY	
V1632	I3_05__3	Market info use:TO DECIDE WHEN TO PLANT/PLOUGH	
V1633	I3_05__4	Market info use:TO DECIDE WHEN TO APPLY FERTILIZER AND QUANTITY	
V1634	I3_05__5	Market info use:TO DECIDE PEST CONTROL PRACTICE	
V1635	I3_05__6	Market info use:TO DECIDE WHEN TO HARVEST	
V1636	I3_05__7	Market info use:TO DECIDE STORAGE MANAGEMENT	
V1637	I3_05__8	Market info use:TO DECIDE WHEN, WHERE AND HOW TO SELL CROP	
V1638	I3_05__9	Market info use:OTHER (SPECIFY)	

ID	Name	Label	Question
V1639	I3_05_oth	Market info channel other	
V1640	I3_06__1	Market info improve:BETTER PRECISION	
V1641	I3_06__2	Market info improve:HIGHER FREQUENCY	
V1642	I3_06__3	Market info improve:LONGER FORECAST RANGE INTO THE FUTURE	
V1643	I3_06__4	Market info improve:DELIVERY METHOD	
V1644	I3_06__5	Market info improve:LOWER COST	
V1645	I3_06__6	Market info improve:LESS REQUIREMENT ON INTERNET/DATA	
V1646	I3_06__7	Market info improve:LESS TECHNICAL LANGUAGE	
V1647	I3_06__8	Market info improve:MORE CUSTOMIZED INFORMATION	
V1648	I3_06__9	Market info improve:PROVIDING MORE TIMELY INFORMATION	
V1649	I3_07	Market info prefer	

total: 49

Data file: I_weather_roster_clean_anon

Cases:	2472
variables:	54

variables

ID	Name	Label	Question
V1650	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1651	interview__id	Unique 32-character long identifier of the interview	
V1652	I_weather_roster__id	Id in I_weather_roster	
V1653	I1_01__1	Weather Info supplier:NOW CASTING (<24 HOURS)	
V1654	I1_01__2	Weather Info supplier:SHORT RANGE FORECASTING (1-3 DAYS)	
V1655	I1_01__3	Weather Info supplier:MEDIUM-RANGE FORECAST (3 â€“ 10 DAYS)	
V1656	I1_01__4	Weather Info supplier:EXTENDED WEATHER FORECAST (10 DAYS TO 4 WEEKS)	
V1657	I1_01__5	Weather Info supplier:LONG RANGE FORECAST (> 4 WEEKS)	
V1658	I1_01__6	Weather Info supplier:SEASONAL	
V1659	I1_01__7	Weather Info supplier:LONG TERM TREND	
V1660	I1_02__1	Weather Info channel:INFORMAL CONVERSATION	
V1661	I1_02__2	Weather Info channel:TV	
V1662	I1_02__3	Weather Info channel:NEWSPAPER	
V1663	I1_02__4	Weather Info channel:WORKSHOP	
V1664	I1_02__5	Weather Info channel:FIELD DAY	
V1665	I1_02__6	Weather Info channel:DEMONSTRATION PLOT	
V1666	I1_02__7	Weather Info channel:FARMER ORGANIZATION	
V1667	I1_02__8	Weather Info channel:MEETING	
V1668	I1_02__9	Weather Info channel:TRAINING PROGRAMME	
V1669	I1_02__10	Weather Info channel:MOBILE APP	
V1670	I1_02__11	Weather Info channel:TEXT MESSAGE/VOICE MESSAGE	
V1671	I1_02__12	Weather Info channel:INTERNET	
V1672	I1_02__13	Weather Info channel:RADIO	
V1673	I1_02__14	Weather Info channel:OTHER (SPECIFY)	
V1674	I1_02_oth	Weather Info channel other	
V1675	I1_03	Weather Info free	
V1676	I1_03_oth	Weather Info cost	
V1677	I1_03_cost	Weather info cost	
V1678	I1_04__0	Weather Info use:NOT USED	
V1679	I1_04__1	Weather Info use:TO DECIDE WHEN TO PREPARE LAND	
V1680	I1_04__2	Weather Info use:TO DECIDE SEED VARIETY	
V1681	I1_04__3	Weather Info use:TO DECIDE WHEN TO PLANT/PLOUGH	
V1682	I1_04__4	Weather Info use:TO DECIDE WHEN TO APPLY FERTILIZER AND QUANTITY	
V1683	I1_04__5	Weather Info use:TO DECIDE PEST CONTROL PRACTICE	
V1684	I1_04__6	Weather Info use:TO DECIDE WHEN TO HARVEST	
V1685	I1_04__7	Weather Info use:TO DECIDE STORAGE MANAGEMENT	
V1686	I1_04__8	Weather Info use:TO DECIDE WHEN AND WHERE TO SELL CROP	

ID	Name	Label	Question
V1687	I1_04__9	Weather Info use:TO DECIDE WHETHER TO STORE DRINKING WATER FOR ANIMAL AND HOUSEH	
V1688	I1_04__10	Weather Info use:TO DECIDE WHETHER TO STORE FOOD FOR ANIMAL AND HOUSEHOLD	
V1689	I1_04__11	Weather Info use:TO DECIDE WHETHER TO TEMPORARILY MOVE TO ANOTHER PLACE	
V1690	I1_04__12	Weather Info use:TO AVOID POSSIBLE DAMAGE TO THE HOUSE OR ASSET	
V1691	I1_04__13	Weather Info use:TO DECIDE WHEN AND HOW MUCH TO IRRIGATE	
V1692	I1_04__14	Weather Info use:OTHER (SPECIFY)	
V1693	I1_04_oth	Weather Info channel other	
V1694	I1_05__1	Weather Info improve:BETTER PRECISION	
V1695	I1_05__2	Weather Info improve:HIGHER FREQUENCY	
V1696	I1_05__3	Weather Info improve:LONGER FORECAST RANGE INTO THE FUTURE	
V1697	I1_05__4	Weather Info improve:DELIVERY METHOD	
V1698	I1_05__5	Weather Info improve:LOWER COST	
V1699	I1_05__6	Weather Info improve:LESS REQUIREMENT ON INTERNET/DATA	
V1700	I1_05__7	Weather Info improve:LESS TECHNICAL LANGUAGE	
V1701	I1_05__8	Weather Info improve:PROVIDING MORE TIMELY INFORMATION	
V1702	I1_05__9	Weather Info improve:WIDER COVERAGE	
V1703	I1_06	Weather Info prefer	

total: 54

Data file: J1_off_farm_roster_clean_anon

Cases:	3743
variables:	18

variables

ID	Name	Label	Question
V1704	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1705	interview__id	Unique 32-character long identifier of the interview	
V1706	B_mem_roster__id	Id in "B_mem_roster"	
V1707	J1_off_farm_roster__id	Id in J1_off_farm_roster	
V1708	j_11a		
V1709	j_11b	J11B. Did the household member receive the same cash wages every month from %ros	
V1710	j_12a		
V1711	j_12b		
V1712	j_12c		
V1713	j_12d		
V1714	j_12e		
V1715	j_12f		
V1716	j_12g		
V1717	j_12h		
V1718	j_12i		
V1719	j_12j		
V1720	j_12k		
V1721	j_12l		

total: 18

Data file: J2_cash_roster_clean_anon

Cases:	2266
variables:	7

variables

ID	Name	Label	Question
V1722	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1723	interview__id	Unique 32-character long identifier of the interview	
V1724	J2_cash_roster__id	Id in J2_cash_roster	
V1725	j_22		
V1726	j_23	In-kind received	
V1727	j_24		
V1728	j_25	In-Kind received values	

total: 7

Data file: K_loan_roster_clean_anon

Cases:	692
variables:	9

variables

ID	Name	Label	Question
V1729	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V1730	interview__id	Unique 32-character long identifier of the interview	
V1731	K_loan_roster__id	Id in K_loan_roster	
V1732	k_02	Type of loan/credit	
V1733	k_02oth	Type of loan/credit other	
V1734	k_03		
V1735	k_04a		
V1736	k_04b		
V1737	k_05	Collateral loan/credit	

total: 9

Data file: SL2022_clean_anon

Cases:	2200
variables:	556

variables

ID	Name	Label	Question
V2324	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V2325	interview__id	Unique 32-character long identifier of the interview	
V2326	dist	DIST	
V2327	ds	Divisional Secretariat Division	
V2328	asc	Agrarian Services Center Area	
V2329	gn	Grama Niladhari Division	
V2330	fo	Farmer Organization	
V2331	irri	Irrigation System	
V2332	hhid	HH ID	
V2333	village	Village	
V2334	irrigation	Irrigation Scheme	
V2335	Intv_Start	Please record the start date and time of the interview.	
V2336	consent	Consent	
V2337	refusal	Refusal	
V2338	hb_1	HB1. During the last 12 months, was there a time when, because of lack of money	
V2339	hb_2	HB2. During the last 12 months, was there a time when, because of lack of money	
V2340	hb_3	HB3. During the last 12 months, was there a time when, because of lack of money	
V2341	hb_4	HB4. During the last 12 months, was there a time when, because of lack of money	
V2342	hb_5	HB5. During the last 12 months, was there a time when, because of lack of money	
V2343	hb_6	HB6. During the last 12 months, was there a time when, because of lack of money	
V2344	hb_7	HB7. During the last 12 months, was there a time when, because of lack of money	
V2345	hb_8	HB8. During the last 12 months, was there a time when, because of lack of money	
V2346	hb_9	HB9. In the last 12 months, have you been faced with a situation when you did no	
V2347	hb_10__1	HB10. When did you experience this incident in the last 12 months?:September 202	
V2348	hb_10__2	HB10. When did you experience this incident in the last 12 months?:August 2022	
V2349	hb_10__3	HB10. When did you experience this incident in the last 12 months?:July 2022	
V2350	hb_10__4	HB10. When did you experience this incident in the last 12 months?:June 2022	
V2351	hb_10__5	HB10. When did you experience this incident in the last 12 months?:May 2022	
V2352	hb_10__6	HB10. When did you experience this incident in the last 12 months?:April 2022	
V2353	hb_10__7	HB10. When did you experience this incident in the last 12 months?:March 2022	

ID	Name	Label	Question
V2354	hb_10__8	HB10. When did you experience this incident in the last 12 months?:February 2022	
V2355	hb_10__9	HB10. When did you experience this incident in the last 12 months?:January 2022	
V2356	hb_10__10	HB10. When did you experience this incident in the last 12 months?:December 2021	
V2357	hb_10__11	HB10. When did you experience this incident in the last 12 months?:November 2021	
V2358	hb_10__12	HB10. When did you experience this incident in the last 12 months?:October 2021	
V2359	hb_11__1	HB11. What was the cause of this situation?:Inadequate household stocks due to d	
V2360	hb_11__2	HB11. What was the cause of this situation?:Inadequate household food stocks due	
V2361	hb_11__3	HB11. What was the cause of this situation?:Inadequate household food stocks due	
V2362	hb_11__4	HB11. What was the cause of this situation?:Inadequate household food stocks due	
V2363	hb_11__5	HB11. What was the cause of this situation?:Food in the market was very expensiv	
V2364	hb_11__6	HB11. What was the cause of this situation?:Unable to reach the market due to hi	
V2365	hb_11__7	HB11. What was the cause of this situation?:No food or no adequate foods in the	
V2366	hb_11__8	HB11. What was the cause of this situation?:Floods/water logging	
V2367	hb_11__9	HB11. What was the cause of this situation?:Other (Specify)	
V2368	hb_11_oth	HB11_oth. Specify what was the cause of this situation.	
V2369	c_filter	CFILTER. Did you or anyone in your household own, hold, and/or cultivate any lan	
V2370	c_1__0	Field name:0	
V2371	c_1__1	Field name:1	
V2372	c_1__2	Field name:2	
V2373	c_1__3	Field name:3	
V2374	c_1__4	Field name:4	
V2375	c_1__5	Field name:5	
V2376	c_1__6	Field name:6	
V2377	c_1__7	Field name:7	
V2378	c_1__8	Field name:8	
V2379	c_1__9	Field name:9	
V2380	count_lowlands	Lowlands count	
V2381	count_uplands	Uplands count	
V2382	count_others	Others count	
V2383	ca_lowfilter	Lowland Maha filter	
V2384	ca_upfilter	Uplands Maha filter	
V2385	cb_lowfilter	Lowland Yala filter	
V2386	cb_upfilter	Uplands Yala filter	
V2387	cc_filter	Orchard gardens filter	
V2388	d_1	Perception of basic chemical fertilisers and crop nutrient value	
V2389	d_2__0	Productivity-enhancing measures:NONE	
V2390	d_2__1	Productivity-enhancing measures:APPLYING THE BASIC CHEMICAL FERTILIZERS	

ID	Name	Label	Question
V2391	d_2__2	Productivity-enhancing measures:APPLYING ADDITIONAL MICRO NUTRIENTS VIA CHEMICAL	
V2392	d_2__3	Productivity-enhancing measures:APPLYING ORGANIC MANURE	
V2393	d_2__4	Productivity-enhancing measures:APPLYING PADDY STRAW	
V2394	d_2__5	Productivity-enhancing measures:APPLYING COMPOST AND OTHER ORGANIC FERTILIZER	
V2395	d_2__6	Productivity-enhancing measures:APPLYING BIO FERTILIZERS	
V2396	d_2__7	Productivity-enhancing measures:FALLOWING	
V2397	d_3	Use of organic fertilizer	
V2398	d_4__0	Organic fertilizer challenges:NONE	
V2399	d_4__1	Organic fertilizer challenges:UNAVAILABILITY OF ORGANIC FERTILIZERS IN THE MARKE	
V2400	d_4__2	Organic fertilizer challenges:POOR QUALITY OF THE PRODUCTS AVAILABLE IN THE MARK	
V2401	d_4__3	Organic fertilizer challenges:DIFFICULTIES IN FINDING LARGE QUANTITIES REQUIRED	
V2402	d_4__4	Organic fertilizer challenges:ADDING ORGANIC FERTILIZER (SPECIALLY PADDY STRAW)	
V2403	d_4__5	Organic fertilizer challenges:HIGH LABOUR REQUIRED FOR ORGANIC FERTILIZER APPLIC	
V2404	d_4__6	Organic fertilizer challenges:UNAWARE OF THE BENEFITS/ADVANTAGES OF ORGANIC FERT	
V2405	d_4__7	Organic fertilizer challenges:UNAWARE OF HOW TO USE AND/OR IN WHAT QUANTITIES	
V2406	d_4__8	Organic fertilizer challenges:UNAWARE OF THE CREATION/PROMOTION OF ORGANIC FERTI	
V2407	d_4__9	Organic fertilizer challenges:LACK OF SUFFICIENT RAW MATERIALS TO PRODUCE ORGANI	
V2408	d_4__10	Organic fertilizer challenges:GOVERNMENT SUBSIDY IS NOT ADEQUATE TO PRODUCE ORGA	
V2409	d_4__11	Organic fertilizer challenges:OTHER (SPECIFY)	
V2410	d_4_oth	D4. Specify what issues or difficulties you have faced in regard to the use of o	
V2411	d_5	Bio fertilizer and pesticides awareness	
V2412	d_6a	Fertilizer subsidy preference	
V2413	d_6b__1	Reasons for Cash Grand fertilizer subsidy preference:IT IS CONVENIENT AND LESS O	
V2414	d_6b__2	Reasons for Cash Grand fertilizer subsidy preference:IT ALLOWS THE PURCHASE OF A	
V2415	d_6b__3	Reasons for Cash Grand fertilizer subsidy preference:IT REDUCES THE CORRUPTION A	
V2416	d_6b__4	Reasons for Cash Grand fertilizer subsidy preference:IT ENABLES FARMERS TO APPLY	
V2417	d_6b__5	Reasons for Cash Grand fertilizer subsidy preference:OTHER	
V2418	d_6c__1	Reasons for In Kind fertilizer subsidy preference:IT IS CONVENIENT AND LESS OF A	
V2419	d_6c__2	Reasons for In Kind fertilizer subsidy preference:FERTILIZERS CAN BE OBTAINED AT	
V2420	d_6c__3	Reasons for In Kind fertilizer subsidy preference:IT OFFERS QUALITY ASSURANCE	
V2421	d_6c__4	Reasons for In Kind fertilizer subsidy preference:IT REQUIRES LESS PAPER WORK AN	
V2422	d_6c__5	Reasons for In Kind fertilizer subsidy preference:OTHER	

ID	Name	Label	Question
V2423	d_filter_chem	Acquire fertilizer	
V2424	d_7__1	FERTCH_list:CASH PURCHASE FROM PRIVATE TRADER/RETAILER	
V2425	d_7__2	FERTCH_list:CASH PURCHASE FROM ANOTHER FARMER OR INDIVIDUAL	
V2426	d_7__3	FERTCH_list:LOAN PURCHASE FROM PRIVATE TRADER/RETAILER	
V2427	d_7__4	FERTCH_list:LOAN PURCHASE FROM OUT-GROWER SCHEME OR OTHERS	
V2428	d_7__5	FERTCH_list:DIRECT COMMERCIAL EXCHANGE/BARTER	
V2429	d_7__6	FERTCH_list:OTHER HOUSEHOLDS, INSTITUTIONS OR OTHER SOURCES (EXCLUDING) FOOD SEC	
V2430	d_9	Reason for not purchasing synthetic fertilizer	
V2431	d_filter_org	Acquire fertilizer	
V2432	d_10__1	OFERTCH_list:CASH PURCHASE FROM PRIVATE TRADER/RETAILER	
V2433	d_10__2	OFERTCH_list:CASH PURCHASE FROM ANOTHER FARMER OR INDIVIDUAL	
V2434	d_10__3	OFERTCH_list:LOAN PURCHASE FROM PRIVATE TRADER/RETAILER	
V2435	d_10__4	OFERTCH_list:LOAN PURCHASE FROM OUTGROWER SCHEME OR OTHERS	
V2436	d_10__5	OFERTCH_list:DIRECT COMMERCIAL EXCHANGE/BARTER	
V2437	d_10__6	OFERTCH_list:OTHER HOUSEHOLDS, INSTITUTIONS OR OTHER SOURCES	
V2438	d_12	Reason for not purchasing organic fertilizer	
V2439	d_12_oth	Reason for not purchasing organic fertilizer other	
V2440	d_12_1		
V2441	e_filter	Seeds acquisition	
V2442	e1__1	Seedch list:PRIVATE RETAILERS/AGRO-DEALER	
V2443	e1__2	Seedch list:SEED COMPANY	
V2444	e1__3	Seedch list:ASC IN THE AREA /GOVERNMENT INSTITUTE	
V2445	e1__4	Seedch list:GOVERNMENT FARMER INPUT SUPPORT PROGRAM	
V2446	e1__5	Seedch list:OTHER FARMER	
V2447	e1__6	Seedch list:OWN HARVEST	
V2448	e1__7	Seedch list:OUT-GROWER	
V2449	e1__8	Seedch list:LOCAL SEED PRODUCER	
V2450	e1__9	Seedch list:FARMER ORGANIZATION	
V2451	e1__10	Seedch list:FRIEND OR RELATIVES	
V2452	e_07__0	Determining factors in selecting paddy varieties:NONE	
V2453	e_07__1	Determining factors in selecting paddy varieties:DURATION OF THE VARIETY	
V2454	e_07__2	Determining factors in selecting paddy varieties:CROPPING SEASON	
V2455	e_07__3	Determining factors in selecting paddy varieties:CLIMATIC CONDITION	
V2456	e_07__4	Determining factors in selecting paddy varieties:MARKET PRICE OF THE PADDY	
V2457	e_07__5	Determining factors in selecting paddy varieties:SEED AVAILABILITY	
V2458	e_07__6	Determining factors in selecting paddy varieties:YIELD	
V2459	e_07__7	Determining factors in selecting paddy varieties:CONSUMER PREFERENCE	
V2460	e_07__8	Determining factors in selecting paddy varieties:OTHER (SPECIFY)	
V2461	e_07_oth	E07. Specify what would be the determining factors for you when selecting paddy	
V2462	e_08	OFC Cultivation in Paddy/Low Lands	
V2463	e_09__1	E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands	
V2464	e_09__2	E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands	

ID	Name	Label	Question
V2465	e_09__3	E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands	
V2466	e_09__4	E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands	
V2467	e_09__5	E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands	
V2468	e_09__6	E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands	
V2469	e_09__7	E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands	
V2470	e_09__8	E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands	
V2471	e_10__1	Main issues when cultivating OFC in paddy lands:LAND IS NOT SUITABLE FOR OFC DUE	
V2472	e_10__2	Main issues when cultivating OFC in paddy lands:LACK OF QUALITY PLANTING MATERIA	
V2473	e_10__3	Main issues when cultivating OFC in paddy lands:MARKETING ISSUES	
V2474	e_10__4	Main issues when cultivating OFC in paddy lands:OTHER INPUT RELATED ISSUES	
V2475	e_10__5	Main issues when cultivating OFC in paddy lands:WILDLIFE DAMAGE	
V2476	e_10__6	Main issues when cultivating OFC in paddy lands:CANNOT CULTIVATE BY A SINGLE FAR	
V2477	e_10__7	Main issues when cultivating OFC in paddy lands:OTHER (SPECIFY)	
V2478	e_10_oth	E10. Specify what you believe are the main challenges when cultivating OFCâ€™s in	
V2479	e_11__1	Expected supporting services for OFC cultivation in paddy lands:SEED AND OTHER I	
V2480	e_11__2	Expected supporting services for OFC cultivation in paddy lands:PROPER MARKETING	
V2481	e_11__3	Expected supporting services for OFC cultivation in paddy lands:SETTING A REASON	
V2482	e_11__4	Expected supporting services for OFC cultivation in paddy lands:TECHNOLOGICAL SU	
V2483	e_11__5	Expected supporting services for OFC cultivation in paddy lands:EXTENSION SERVIC	
V2484	e_11__6	Expected supporting services for OFC cultivation in paddy lands:OTHER (SPECIFY)	
V2485	e_11_oth	E11. Specify what supporting services from the government are expected in order	
V2486	f_ricefilter	Rice sold	
V2487	f1__1	Rice buyer:SMALL-SCALE TRADER IN THE VILLAGE	
V2488	f1__2	Rice buyer:LARGE-SCALE TRADER/WHOLESALER	
V2489	f1__3	Rice buyer:RETAILER/MARKETER	
V2490	f1__4	Rice buyer:OTHER HOUSEHOLDS (FOR CONSUMPTION)	
V2491	f1__5	Rice buyer:DIRECT SALE TO PMB	
V2492	f1__6	Rice buyer:DIRECTLY TO MILLER/PROCESSOR (DELIVERED TO MILL/PROCESSOR GATE)	
V2493	f1__7	Rice buyer:INPUT SUPPLIER	
V2494	f1__8	Rice buyer:OTHER (SPECIFY)	
V2495	f1_oth	Rice buyer other	
V2496	f_cropfilter	Crop sold (excluding rice)	

ID	Name	Label	Question
V2497	f2__2	Other crop sold:MAIZE	
V2498	f2__3	Other crop sold:BLACK GRAM	
V2499	f2__4	Other crop sold:GROUNDNUT	
V2500	f2__5	Other crop sold:SOYA BEAN	
V2501	f2__6	Other crop sold:COWPEA	
V2502	f2__7	Other crop sold:GREEN GRAM	
V2503	f2__8	Other crop sold:GINGERLY	
V2504	f2__9	Other crop sold:FINGER MILLET	
V2505	f2__10	Other crop sold:CHILIES	
V2506	f2__11	Other crop sold:LUFFA	
V2507	f2__12	Other crop sold:LADIES FINGERS	
V2508	f2__13	Other crop sold:BRINJAL	
V2509	f2__14	Other crop sold:BITTER GOURD	
V2510	f2__15	Other crop sold:TOMATO	
V2511	f2__16	Other crop sold:PUMPKIN	
V2512	f2__17	Other crop sold:CAPSICUM	
V2513	f2__18	Other crop sold:OTHER (SPECIFY)	
V2514	f2_oth	Other crop sold other	
V2515	g_filter	Livestock ownership/raising	
V2516	g1__1	Livestock own/raised:BEEF CATTLES	
V2517	g1__2	Livestock own/raised:GOATS	
V2518	g1__3	Livestock own/raised:PIGS	
V2519	g1__4	Livestock own/raised:DAIRY COWS	
V2520	g1__5	Livestock own/raised:BUFFALOES	
V2521	g1__6	Livestock own/raised:LAYERS	
V2522	g1__7	Livestock own/raised:BROILERS	
V2523	g1__8	Livestock own/raised:AQUACULTURE	
V2524	g1__9	Livestock own/raised:OTHER (SPECIFY)	
V2525	g1_oth	Livestock own/raised other	
V2526	ha_100	HA100. Who in the household is most knowledgeable about food consumed in the hou	
V2527	ha_101_cereals__101	HA101. Over the past one week (7 days), did you or others in your household cons	
V2528	ha_101_cereals__102	HA101. Over the past one week (7 days), did you or others in your household cons	
V2529	ha_101_cereals__103	HA101. Over the past one week (7 days), did you or others in your household cons	
V2530	ha_101_cereals__104	HA101. Over the past one week (7 days), did you or others in your household cons	
V2531	ha_101_cereals__105	HA101. Over the past one week (7 days), did you or others in your household cons	
V2532	ha_101_cereals__106	HA101. Over the past one week (7 days), did you or others in your household cons	
V2533	ha_101_cereals__107	HA101. Over the past one week (7 days), did you or others in your household cons	
V2534	ha_101_cereals__108	HA101. Over the past one week (7 days), did you or others in your household cons	
V2535	ha_101_cereals__109	HA101. Over the past one week (7 days), did you or others in your household cons	

ID	Name	Label	Question
V2536	ha_101_cereals__110	HA101. Over the past one week (7 days), did you or others in your household cons	
V2537	ha_101_cereals__111	HA101. Over the past one week (7 days), did you or others in your household cons	
V2538	ha_101_cereals__112	HA101. Over the past one week (7 days), did you or others in your household cons	
V2539	ha_101_cereals__113	HA101. Over the past one week (7 days), did you or others in your household cons	
V2540	ha_101_cereals__114	HA101. Over the past one week (7 days), did you or others in your household cons	
V2541	ha_101_cereals__115	HA101. Over the past one week (7 days), did you or others in your household cons	
V2542	ha_102_tubers__201	HA102. Over the past one week (7 days), did you or others in your household cons	
V2543	ha_102_tubers__202	HA102. Over the past one week (7 days), did you or others in your household cons	
V2544	ha_102_tubers__203	HA102. Over the past one week (7 days), did you or others in your household cons	
V2545	ha_102_tubers__204	HA102. Over the past one week (7 days), did you or others in your household cons	
V2546	ha_103_nuts__301	HA103. Over the past one week (7 days), did you or others in your household cons	
V2547	ha_103_nuts__302	HA103. Over the past one week (7 days), did you or others in your household cons	
V2548	ha_103_nuts__303	HA103. Over the past one week (7 days), did you or others in your household cons	
V2549	ha_103_nuts__306	HA103. Over the past one week (7 days), did you or others in your household cons	
V2550	ha_103_nuts__307	HA103. Over the past one week (7 days), did you or others in your household cons	
V2551	ha_103_nuts__308	HA103. Over the past one week (7 days), did you or others in your household cons	
V2552	ha_103_nuts__309	HA103. Over the past one week (7 days), did you or others in your household cons	
V2553	ha_103_nuts__310	HA103. Over the past one week (7 days), did you or others in your household cons	
V2554	ha_104_vegetables__401	HA104. Over the past one week (7 days), did you or others in your household cons	
V2555	ha_104_vegetables__402	HA104. Over the past one week (7 days), did you or others in your household cons	
V2556	ha_104_vegetables__403	HA104. Over the past one week (7 days), did you or others in your household cons	
V2557	ha_104_vegetables__404	HA104. Over the past one week (7 days), did you or others in your household cons	
V2558	ha_104_vegetables__405	HA104. Over the past one week (7 days), did you or others in your household cons	
V2559	ha_104_vegetables__406	HA104. Over the past one week (7 days), did you or others in your household cons	
V2560	ha_104_vegetables__407	HA104. Over the past one week (7 days), did you or others in your household cons	
V2561	ha_104_vegetables__408	HA104. Over the past one week (7 days), did you or others in your household cons	
V2562	ha_104_vegetables__410	HA104. Over the past one week (7 days), did you or others in your household cons	

ID	Name	Label	Question
V2563	ha_104_vegetables__411	HA104. Over the past one week (7 days), did you or others in your household cons	
V2564	ha_104_vegetables__412	HA104. Over the past one week (7 days), did you or others in your household cons	
V2565	ha_104_vegetables__413	HA104. Over the past one week (7 days), did you or others in your household cons	
V2566	ha_104_vegetables__414	HA104. Over the past one week (7 days), did you or others in your household cons	
V2567	ha_104_vegetables__415	HA104. Over the past one week (7 days), did you or others in your household cons	
V2568	ha_104_vegetables__416	HA104. Over the past one week (7 days), did you or others in your household cons	
V2569	ha_104_vegetables__417	HA104. Over the past one week (7 days), did you or others in your household cons	
V2570	ha_104_vegetables__418	HA104. Over the past one week (7 days), did you or others in your household cons	
V2571	ha_104_vegetables__419	HA104. Over the past one week (7 days), did you or others in your household cons	
V2572	ha_104_vegetables__420	HA104. Over the past one week (7 days), did you or others in your household cons	
V2573	ha_104_vegetables__421	HA104. Over the past one week (7 days), did you or others in your household cons	
V2574	ha_104_vegetables__422	HA104. Over the past one week (7 days), did you or others in your household cons	
V2575	ha_104_vegetables__423	HA104. Over the past one week (7 days), did you or others in your household cons	
V2576	ha_105_meat__501	HA105. Over the past one week (7 days), did you or others in your household cons	
V2577	ha_105_meat__502	HA105. Over the past one week (7 days), did you or others in your household cons	
V2578	ha_105_meat__503	HA105. Over the past one week (7 days), did you or others in your household cons	
V2579	ha_105_meat__504	HA105. Over the past one week (7 days), did you or others in your household cons	
V2580	ha_105_meat__505	HA105. Over the past one week (7 days), did you or others in your household cons	
V2581	ha_105_meat__506	HA105. Over the past one week (7 days), did you or others in your household cons	
V2582	ha_105_meat__507	HA105. Over the past one week (7 days), did you or others in your household cons	
V2583	ha_105_meat__508	HA105. Over the past one week (7 days), did you or others in your household cons	
V2584	ha_105_meat__509	HA105. Over the past one week (7 days), did you or others in your household cons	
V2585	ha_105_meat__510	HA105. Over the past one week (7 days), did you or others in your household cons	
V2586	ha_106_fruit__601	HA106. Over the past one week (7 days), did you or others in your household cons	
V2587	ha_106_fruit__602	HA106. Over the past one week (7 days), did you or others in your household cons	
V2588	ha_106_fruit__603	HA106. Over the past one week (7 days), did you or others in your household cons	
V2589	ha_106_fruit__604	HA106. Over the past one week (7 days), did you or others in your household cons	

ID	Name	Label	Question
V2590	ha_106_fruit__605	HA106. Over the past one week (7 days), did you or others in your household cons	
V2591	ha_106_fruit__606	HA106. Over the past one week (7 days), did you or others in your household cons	
V2592	ha_106_fruit__607	HA106. Over the past one week (7 days), did you or others in your household cons	
V2593	ha_106_fruit__608	HA106. Over the past one week (7 days), did you or others in your household cons	
V2594	ha_106_fruit__609	HA106. Over the past one week (7 days), did you or others in your household cons	
V2595	ha_106_fruit__610	HA106. Over the past one week (7 days), did you or others in your household cons	
V2596	ha_107_milk__701	HA107. Over the past one week (7 days), did you or others in your household cons	
V2597	ha_107_milk__702	HA107. Over the past one week (7 days), did you or others in your household cons	
V2598	ha_107_milk__703	HA107. Over the past one week (7 days), did you or others in your household cons	
V2599	ha_107_milk__704	HA107. Over the past one week (7 days), did you or others in your household cons	
V2600	ha_107_milk__705	HA107. Over the past one week (7 days), did you or others in your household cons	
V2601	ha_107_milk__706	HA107. Over the past one week (7 days), did you or others in your household cons	
V2602	ha_107_milk__707	HA107. Over the past one week (7 days), did you or others in your household cons	
V2603	ha_108_sugar__801	HA108. Over the past one week (7 days), did you or others in your household cons	
V2604	ha_108_sugar__802	HA108. Over the past one week (7 days), did you or others in your household cons	
V2605	ha_108_sugar__803	HA108. Over the past one week (7 days), did you or others in your household cons	
V2606	ha_108_sugar__804	HA108. Over the past one week (7 days), did you or others in your household cons	
V2607	ha_108_sugar__805	HA108. Over the past one week (7 days), did you or others in your household cons	
V2608	ha_108_sugar__806	HA108. Over the past one week (7 days), did you or others in your household cons	
V2609	ha_109_Oil__901	HA109. Over the past one week (7 days), did you or others in your household cons	
V2610	ha_109_Oil__902	HA109. Over the past one week (7 days), did you or others in your household cons	
V2611	ha_109_Oil__903	HA109. Over the past one week (7 days), did you or others in your household cons	
V2612	ha_109_Oil__904	HA109. Over the past one week (7 days), did you or others in your household cons	
V2613	ha_109_Oil__905	HA109. Over the past one week (7 days), did you or others in your household cons	
V2614	ha_109_Oil__906	HA109. Over the past one week (7 days), did you or others in your household cons	
V2615	ha_109_Oil__907	HA109. Over the past one week (7 days), did you or others in your household cons	
V2616	ha_109_Oil__908	HA109. Over the past one week (7 days), did you or others in your household cons	

ID	Name	Label	Question
V2617	ha_110_spices__1101	HA110. Over the past one week (7 days), did you or others in your household cons	
V2618	ha_110_spices__1102	HA110. Over the past one week (7 days), did you or others in your household cons	
V2619	ha_110_spices__1103	HA110. Over the past one week (7 days), did you or others in your household cons	
V2620	ha_110_spices__1104	HA110. Over the past one week (7 days), did you or others in your household cons	
V2621	ha_110_spices__1105	HA110. Over the past one week (7 days), did you or others in your household cons	
V2622	ha_110_spices__1106	HA110. Over the past one week (7 days), did you or others in your household cons	
V2623	ha_110_spices__1107	HA110. Over the past one week (7 days), did you or others in your household cons	
V2624	ha_110_spices__1108	HA110. Over the past one week (7 days), did you or others in your household cons	
V2625	ha_check	HA_check. ENUMERATOR: Did the household consume at least one food item in past 7	
V2626	ha_201	HA201. Over the past one week (7 days), how many days did you or others in your	
V2627	ha_202	HA202. Over the past one week (7 days), how many days did you or others in your	
V2628	ha_203	HA203. Over the past one week (7 days), how many days did you or others in your	
V2629	ha_204	HA204. Over the past one week (7 days), how many days did you or others in your	
V2630	ha_205	HA205. Over the past one week (7 days), how many days did you or others in your	
V2631	ha_206	HA206. Over the past one week (7 days), how many days did you or others in your	
V2632	ha_207	HA207. Over the past one week (7 days), how many days did you or others in your	
V2633	ha_208	HA208. Over the past one week (7 days), how many days did you or others in your	
V2634	ha_209	HA209. Over the past one week (7 days), how many days did you or others in your	
V2635	ha_210	HA210. Over the past one week (7 days), how many days did you or others in your	
V2636	ha_211	HA211. Over the past one week (7 days), did any people that you did not list as	
V2637	ha_212	eat out	
V2638	hc_1	HC1. In the past 7 days, did you worry that your household would not have enough	
V2639	hc_2a	HC2a. In the past 7 days, how many days have you or someone in your household ha	
V2640	hc_2b	HC2b. In the past 7 days, how many days have you or someone in your household ha	
V2641	hc_2c	HC2c. In the past 7 days, how many days have you or someone in your household ha	
V2642	hc_2d	HC2d. In the past 7 days, how many days have you or someone in your household ha	
V2643	hc_2e	HC2e. In the past 7 days, how many days have you or someone in your household ha	
V2644	hc_3a	HC3a. How many meals, including breakfast are taken per day in your household? A	

ID	Name	Label	Question
V2645	hc_3b	HC3b. How many meals, including breakfast are taken per day in your household? 5	
V2646	hc_3c	HC3c. How many meals, including breakfast are taken per day in your household? C	
V2647	I1_filter	Weather info	
V2648	I1__1	Weather info receive:RAINFALL	
V2649	I1__2	Weather info receive:TEMPERATURE	
V2650	I1__3	Weather info receive:WIND SPEED AND DIRECTION	
V2651	I1__4	Weather info receive:HUMIDITY	
V2652	I1__5	Weather info receive:OTHER (SPECIFY)	
V2653	I107__1	Weather info receive:RAINFALL	
V2654	I107__2	Weather info receive:TEMPERATURE	
V2655	I107__3	Weather info receive:WIND SPEED AND DIRECTION	
V2656	I107__4	Weather info receive:HUMIDITY	
V2657	I107__5	Weather info receive:NONE	
V2658	I107__6	Weather info receive:OTHER (SPECIFY)	
V2659	I2_filter	Disaster info	
V2660	I2__1	Disaster info receive:DROUGHT	
V2661	I2__2	Disaster info receive:FLOOD	
V2662	I2__3	Disaster info receive:LANDSLIDE	
V2663	I2__4	Disaster info receive:CYCLONE	
V2664	I2__5	Disaster info receive:HEAVY RAIN, STRONG WIND, EXTREME TEMPERATURE	
V2665	I2__6	Disaster info receive:OTHER (SPECIFY)	
V2666	I206__1	Disaster info receive:DROUGHT	
V2667	I206__2	Disaster info receive:FLOOD	
V2668	I206__3	Disaster info receive:LANDSLIDE	
V2669	I206__4	Disaster info receive:CYCLONE	
V2670	I206__5	Disaster info receive:HEAVY RAIN, STRONG WIND, EXTREME TEMPERATURE	
V2671	I206__6	Disaster info receive:NONE	
V2672	I206__7	Disaster info receive:OTHER (SPECIFY)	
V2673	I3_filter	Market info	
V2674	I3__1	Market info received:RICE PRICE (CURRENT PRICE AND PRICE TREND)	
V2675	I3__2	Market info received:OTHER CROP PRICE (CURRENT PRICE AND PRICE TREND)	
V2676	I3__3	Market info received:INPUT PRICE (FERTILIZER, SEED, PESTICIDE, HERBICIDES, MACHI	
V2677	I3__4	Market info received:TRANSPORTATION & LOGISTIC INFORMATION	
V2678	I3__5	Market info received:CROP HARVEST IN THE AREA	
V2679	I3__6	Market info received:OTHER (SPECIFY)	
V2680	I3_oth	Market info received other	
V2681	I308__1	Market info received:RICE PRICE (CURRENT PRICE AND PRICE TREND)	
V2682	I308__2	Market info received:OTHER CROP PRICE (CURRENT PRICE AND PRICE TREND)	
V2683	I308__3	Market info received:INPUT PRICE (FERTILIZER, SEED, PESTICIDE, HERBICIDES, MACHI	
V2684	I308__4	Market info received:TRANSPORTATION & LOGISTIC INFORMATION	
V2685	I308__5	Market info received:CROP HARVEST IN THE AREA	
V2686	I308__6	Market info received:NONE	
V2687	I308__7	Market info received:OTHER (SPECIFY)	

ID	Name	Label	Question
V2688	I308_oth	Market info received other	
V2689	I4_filter	farming info	
V2690	I4__1	farming info:FERTILIZERS USE	
V2691	I4__2	farming info:PEST AND DISEASE CONTROL	
V2692	I4__3	farming info:NEW CULTIVATION TECHNOLOGY	
V2693	I4__4	farming info:WATER AND IRRIGATION MANAGEMENT	
V2694	I4__5	farming info:ORGANIC AGRICULTURE AND CONSERVATION FARMING	
V2695	I4__6	farming info:SALE AND MARKETING	
V2696	I4__7	farming info:CONTROL WILD ANIMAL ATTCAK	
V2697	I4__8	farming info:PLANTING	
V2698	I4__9	farming info:HARVESTING	
V2699	I4__10	farming info:CROP VARIETY	
V2700	I4__11	farming info:THE USE OF MCAHINE AND EQUIPMENT	
V2701	I4__12	farming info:CROP STORAGE AND LOSS REDUCTION	
V2702	I4__13	farming info:PACKAGING AND TRANSPORTATION	
V2703	I4__14	farming info:CREDIT AND MICRO FINANCE	
V2704	I4__15	farming info:SOIL AND NUTRIENT MANAGEMENT	
V2705	I4__16	farming info:FARM BUDGETING/PROFIT AND COST CALCULATION	
V2706	I4__17	farming info:OTHER (SPECIFY)	
V2707	I4_oth	farming info other	
V2708	I407__1	farming info:FERTILIZERS USE	
V2709	I407__2	farming info:PEST AND DISEASE CONTROL	
V2710	I407__3	farming info:NEW CULTIVATION TECHNOLOGY	
V2711	I407__4	farming info:WATER AND IRRIGATION MANAGEMENT	
V2712	I407__5	farming info:ORGANIC AGRICULTURE AND CONSERVATION FARMING	
V2713	I407__6	farming info:SALE AND MARKETING	
V2714	I407__7	farming info:CONTROL WILD ANIMAL ATTCAK	
V2715	I407__8	farming info:PLANTING	
V2716	I407__9	farming info:HARVESTING	
V2717	I407__10	farming info:CROP VARIETY	
V2718	I407__11	farming info:THE USE OF MCAHINE AND EQUIPMENT	
V2719	I407__12	farming info:CROP STORAGE AND LOSS REDUCTION	
V2720	I407__13	farming info:PACKAGING AND TRANSPORTATION	
V2721	I407__14	farming info:CREDIT AND MICRO FINANCE	
V2722	I407__15	farming info:SOIL AND NUTRIENT MANAGEMENT	
V2723	I407__16	farming info:NONE	
V2724	I407__17	farming info:OTHER (SPECIFY)	
V2725	I407_oth	Market info received other	
V2726	j_21__n99	Cash source:NOT APPLICABLE	
V2727	j_21__1	Cash source:SAMURDHI (GOVERNMENT SOCIAL SECURITY PROGRAM)	
V2728	j_21__2	Cash source:DAMAGE PAYMENTS FOR CROP LOSS	
V2729	j_21__3	Cash source:NON-RESIDENT FAMILY MEMBERS OR RELATIVES (NOT LISTED IN household RO	
V2730	j_21__4	Cash source:UNRELATED HOUSEHOLDS	
V2731	j_21__5	Cash source:LOCAL COMMUNITY ORGANIZATION/ NGO (EXCLUDE FOOD AID)	
V2732	j_21__6	Cash source:FOOD AID (FOR FREE OR FOR WORK)	

ID	Name	Label	Question
V2733	j_21__7	Cash source:DRY RATIONS AND NUTRITION PACKS TO PREGNANT WOMEN	
V2734	j_21__8	Cash source:OTHER (SPECIFY)	
V2735	j_21_oth	Cash source otehr	
V2736	k_filter	Access to loans/credit/insurance	
V2737	k_01__1	Source of loan credit:GOVERNMENT-RUN PROGRAM	
V2738	k_01__2	Source of loan credit:GOVERNMENT BANK	
V2739	k_01__3	Source of loan credit:PRIVATE BANK	
V2740	k_01__4	Source of loan credit:SAMURDHI BANK	
V2741	k_01__5	Source of loan credit:FARMER ORGANIZATION	
V2742	k_01__6	Source of loan credit:MICRO CREDIT INSTITUTION / COMMUNITY CREDIT SCHEME	
V2743	k_01__7	Source of loan credit:OUT-GROWER SCHEME	
V2744	k_01__8	Source of loan credit:INFORMAL MONEYLENDER	
V2745	k_01__9	Source of loan credit:TRADERS	
V2746	k_01__10	Source of loan credit:FRIEND/RELATIVE	
V2747	k_01__11	Source of loan credit:GOLD PAWNING	
V2748	k_01__12	Source of loan credit:COMPANY LEASING EQUIPMENT TO OWN (E.G. RENT TO OWN)	
V2749	k_01__13	Source of loan credit:OTHER (SPECIFY)	
V2750	k_01_oth	Source of loan credit other	
V2751	k_08__1	Position in the farmers organization:PRESIDENT	
V2752	k_08__2	Position in the farmers organization:SECRETARY	
V2753	k_08__3	Position in the farmers organization:TREASURER	
V2754	k_08__4	Position in the farmers organization:JALAPALAKA	
V2755	k_08__5	Position in the farmers organization:TRACK REPRESENTATIVE	
V2756	k_09	Membership of women	
V2757	k_10	Membership in a local saving/loan society	
V2758	k_11	Registration to crop insurance scheme	
V2759	k_12__1	Insuring Institution:GOVERNMENT INSURANCE SCHEME	
V2760	k_12__2	Insuring Institution:GOVERNMENT INSURANCE COMPANIES	
V2761	k_12__3	Insuring Institution:PRIVATE INSURANCE COMPANIES	
V2762	k_12__4	Insuring Institution:OTHER (SPECIFY)	
V2763	k_12_oth	Source of loan credit other	
V2764	l_101__1	Assets owned:BUFFALOES -DRAWN PLOUGH	
V2765	l_101__2	Assets owned:DISC PLOUGH	
V2766	l_101__3	Assets owned:HARROWS	
V2767	l_101__4	Assets owned:SEEDERS	
V2768	l_101__5	Assets owned:RIDGER/ WEEDER	
V2769	l_101__6	Assets owned:TRANSPLANTER	
V2770	l_101__7	Assets owned:TWO WHEELS TRACTOR	
V2771	l_101__8	Assets owned:FOUR WHEELS TRACTORS	
V2772	l_101__9	Assets owned:HAND DRIVEN TRACTOR	
V2773	l_101__10	Assets owned:COMBINE HARVESTER	
V2774	l_101__11	Assets owned:TSUNAMI	
V2775	l_101__12	Assets owned:WATER PUMP / TREADLE PUMP	
V2776	l_101__13	Assets owned:OTHER IRRIGATION EQUIPMENT (E.G., IRRIGATION PIPES)	

ID	Name	Label	Question
V2777	l_101__14	Assets owned:KNAPSACK SPRAYER	
V2778	l_101__15	Assets owned:BOOM SPRAYER	
V2779	l_101__16	Assets owned:BOATS/CANOES	
V2780	l_101__17	Assets owned:FISHING NET	
V2781	l_101__18	Assets owned:MOTORCYCLE	
V2782	l_101__19	Assets owned:BICYCLES	
V2783	l_101__20	Assets owned:TRUCKS/LORRIES	
V2784	l_101__21	Assets owned:THREE-WHEELER	
V2785	l_101__22	Assets owned:VAN	
V2786	l_101__23	Assets owned:CAR	
V2787	l_101__24	Assets owned:MOBILE PHONE	
V2788	l_101__25	Assets owned:RADIO	
V2789	l_101__26	Assets owned:TV	
V2790	l_101__27	Assets owned:SEWING MACHINE	
V2791	l_101__28	Assets owned:WATER TANK	
V2792	l_102__1	Assets owned:BUFFALOES -DRAWN PLOUGH	
V2793	l_102__2	Assets owned:DISC PLOUGH	
V2794	l_102__3	Assets owned:HARROWS	
V2795	l_102__4	Assets owned:SEEDERS	
V2796	l_102__5	Assets owned:RIDGER/ WEEDER	
V2797	l_102__6	Assets owned:TRANSPLANTER	
V2798	l_102__7	Assets owned:TWO WHEELS TRACTOR	
V2799	l_102__8	Assets owned:FOUR WHEELS TRACTORS	
V2800	l_102__9	Assets owned:HAND DRIVEN TRACTOR	
V2801	l_102__10	Assets owned:COMBINE HARVESTER	
V2802	l_102__11	Assets owned:TSUNAMI	
V2803	l_102__12	Assets owned:WATER PUMP / TREADLE PUMP	
V2804	l_102__13	Assets owned:OTHER IRRIGATION EQUIPMENT (E.G., IRRIGATION PIPES)	
V2805	l_102__14	Assets owned:KNAPSACK SPRAYER	
V2806	l_102__15	Assets owned:BOOM SPRAYER	
V2807	l_102__16	Assets owned:BOATS/CANOES	
V2808	l_102__17	Assets owned:FISHING NET	
V2809	l_102__18	Assets owned:MOTORCYCLE	
V2810	l_102__19	Assets owned:BICYCLES	
V2811	l_102__20	Assets owned:TRUCKS/LORRIES	
V2812	l_102__21	Assets owned:THREE-WHEELER	
V2813	l_102__22	Assets owned:VAN	
V2814	l_102__23	Assets owned:CAR	
V2815	l_102__24	Assets owned:MOBILE PHONE	
V2816	l_102__25	Assets owned:RADIO	
V2817	l_102__26	Assets owned:TV	
V2818	l_102__27	Assets owned:SEWING MACHINE	
V2819	l_102__28	Assets owned:WATER TANK	
V2820	l_201	Dwelling tenure	
V2821	l_202	House owner	

ID	Name	Label	Question
V2822	l_203	State of the house	
V2823	l_204	House condition	
V2824	l_209a	Area house	
V2825	l_209b	Area house unit	
V2826	l_212	Source of lighting	
V2827	l_212_oth	Source of drinking water other	
V2828	l_213	Source of cooking fuel	
V2829	l_213_oth	Source of drinking water other	
V2830	l_214	Source of drinking water	
V2831	l_214_oth	Source of drinking water other	
V2832	l_301	Smartphone ownership	
V2833	l_302	Smart Functions Awareness	
V2834	m_1	Covid-19 impact on HH	
V2835	m_2	Covid-19 HH support	
V2836	m_3__1	Type of Covid-19 HH support:SOCIAL ASSISTANCE SCHEMES	
V2837	m_3__2	Type of Covid-19 HH support:SOCIAL INSURANCE MEASURES	
V2838	m_3__3	Type of Covid-19 HH support:LABOUR MARKET MEASURES	
V2839	m_3__4	Type of Covid-19 HH support:OTHER	
V2840	m_4__1	Covid-19 support provider:GOVERNMENT	
V2841	m_4__2	Covid-19 support provider:COOPERATIVE OR SMALL PRODUCER ORGANISATION (SPO)	
V2842	m_4__3	Covid-19 support provider:NON-GOVERNMENT ORGANISATION (NGO)	
V2843	m_4__4	Covid-19 support provider:OTHER INSTITUTION	
V2844	m_4__5	Covid-19 support provider:OTHER	
V2845	m_5__0	Main encountered Covid-19 challenges:NONE	
V2846	m_5__1	Main encountered Covid-19 challenges:LABOUR SHORTAGES FOR AGRICULTURAL PRODUCTIO	
V2847	m_5__2	Main encountered Covid-19 challenges:MARKET DISRUPTIONS IN OUTPUT MARKETS	
V2848	m_5__3	Main encountered Covid-19 challenges:LOSS OF OFF-FARM INCOME	
V2849	m_5__4	Main encountered Covid-19 challenges:LOSS OF FARM INCOME	
V2850	m_5__5	Main encountered Covid-19 challenges:FOOD TRANSPORTATION DISRUPTIONS	
V2851	m_5__6	Main encountered Covid-19 challenges:MARKET DISRUPTIONS IN INPUT MARKETS	
V2852	m_5__7	Main encountered Covid-19 challenges:DISRUPTION OF CHILDREN EDUCATION	
V2853	m_5__8	Main encountered Covid-19 challenges:PSYCHOLOGICAL STRESS AND ANXIETY	
V2854	m_5__9	Main encountered Covid-19 challenges:OTHER	
V2855	m_6	Fuel shortage	
V2856	m_7	Fuel shortage	
V2857	m_8	Fuel shortage	
V2858	m_9	Fuel shortage	
V2859	m_10	M10. Did you experience any input price spike since April 2022	
V2860	m_11	Fuel shortage	
V2861	m_12	Fuel shortage	
V2862	m_13__1	M13. Did the household receive any of the following support since April 2022?:FO	

ID	Name	Label	Question
V2863	m_13__2	M13. Did the household receive any of the following support since April 2022?:TA	
V2864	m_13__3	M13. Did the household receive any of the following support since April 2022?:CA	
V2865	m_13__4	M13. Did the household receive any of the following support since April 2022?:ME	
V2866	m_13__5	M13. Did the household receive any of the following support since April 2022?:PR	
V2867	m_13__6	M13. Did the household receive any of the following support since April 2022?:FU	
V2868	m_13__7	M13. Did the household receive any of the following support since April 2022?:EL	
V2869	m_13__8	M13. Did the household receive any of the following support since April 2022?:WA	
V2870	m_13__9	M13. Did the household receive any of the following support since April 2022?:OT	
V2871	m_13__10	M13. Did the household receive any of the following support since April 2022?:NO	
V2872	Intv_End	Date of Interview	
V2873	comment	Enumerator comments	
V2874	comme1		
V2875	comme2		
V2876	sssys_irnd	Random number in the range 0..1 associated with interview	
V2877	has__errors	Errors count in the interview	
V2878	interview__status	Status of the interview	
V2879	assignment__id	Assignment id (identifier in numeric format)	

total: 556

Data file: SL2022_FO_clean_anon

Cases:	221
variables:	30

variables

ID	Name	Label	Question
V2880	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V2881	interview__id	Unique 32-character long identifier of the interview	
V2882	dist	DIST	
V2883	fo	Farmer Organization	
V2884	irri	Irrigation System	
V2885	Intv_Start	Please record the start date and time of the interview.	
V2886	consent	Consent	
V2887	refusal	Refusal	
V2888	b_01	Gender	
V2889	b_02		
V2890	b_03	Edu	
V2891	b_04	Primary job	
V2892	b_05	Status	
V2893	b_06		
V2894	b_07	Other FO	
V2895	c_01	Member count	
V2896	c_02	Year of establish	
V2897	c_03	communicate	
V2898	c_04	Typical area	
V2899	c_05	Area unit	
V2900	c_06__1	Info:Weather information	
V2901	c_06__2	Info:Climate disaster warnings	
V2902	c_06__3	Info:Farming advices	
V2903	c_06__4	Info:Market information	
V2904	c_06__5	Info:None	
V2905	c_06__6	Info:Other	
V2906	sssys_irnd	Random number in the range 0..1 associated with interview	
V2907	has__errors	Errors count in the interview	
V2908	interview__status	Status of the interview	
V2909	assignment__id	Assignment id (identifier in numeric format)	

total: 30

Data file: B_mem_roster_clean_anon

Cases:	8872
variables:	23

variables

ID	Name	Label	Question
V2910	interview__key	Interview key (identifier in XX-XX-XX-XX format)	
V2911	interview__id	Unique 32-character long identifier of the interview	
V2912	B_mem_roster__id	Id in B_mem_roster	
V2913	b_02	Gender of HH member	
V2914	b_03	Relationship with HH head	
V2915	b_05	Current age (calculated)	
V2916	b_06	Marital Status	
V2917	b_07	Education	
V2918	b_08	Months Away	
V2919	b_09	Employment status	
V2920	b_10	Primary Employment	
V2921	b_11	Secondary Employment	
V2922	b_12	FO status	
V2923	j_10__n99	Income activities:NOT APPLICABLE	
V2924	j_10__1	Income activities:AGRICULTURAL LABOUR (NON-SKILLED)	
V2925	j_10__2	Income activities:NON-AGRICULTURAL LABOUR (NON-SKILLED)	
V2926	j_10__3	Income activities:GOVERNMENT EMPLOYMENT	
V2927	j_10__4	Income activities:PRIVATE SECTOR EMPLOYMENT	
V2928	j_10__5	Income activities:SKILLED LABOUR (CARPENTER, MECHANIC, ETC...)	
V2929	j_10__6	Income activities:SELF-EMPLOYED	
V2930	j_10__7	Income activities:FOREIGN EMPLOYMENT	
V2931	j_10__8	Income activities:PENSION	
V2932	j_10__9	Income activities:OTHER (SPECIFY)	

total: 23

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: C_perennials_roster_clean_anon

Overview

Valid: 3382 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: C_perennials_roster_clean_anon

Overview

Valid: 3382 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

C_PLOT_ROSTER__ID: Id in "C_plot_roster"

Data file: C_perennials_roster_clean_anon

Overview

Valid: 3382 Invalid: 0 Minimum: 1 Maximum: 10 Mean: 2.419 Standard deviation: 1.266
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		895	26.5%
2		1034	30.6%
3		915	27.1%
4		348	10.3%
5		116	3.4%
6		43	1.3%
7		15	0.4%
8		10	0.3%
9		3	0.1%
10		3	0.1%

C_PERENNIALS_ROSTER__ID: Id in C_perennials_roster

Data file: C_perennials_roster_clean_anon

Overview

Valid: 3382 Invalid: 0 Minimum: 1 Maximum: 17

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	TEA	312	9.2%
2	COCONUT	1031	30.5%
3	MANGO	366	10.8%
4	CASHEW NUT	31	0.9%
5	ORANGE	89	2.6%
6	BANANAS	419	12.4%
7	PINEAPPLE	5	0.1%
8	GUAVAS	122	3.6%
9	LIME	182	5.4%
10	JACK FRUIT	155	4.6%
11	PAPAW	54	1.6%
12	ARECA NUT	154	4.6%
13	CINNAMON	162	4.8%
14	BEETLE	25	0.7%
15	PEPPER	100	3%
16	RUBBER	57	1.7%
17	OTHER (SPECIFY)	118	3.5%

CC_03: Perennials irrigation

Data file: C_perennials_roster_clean_anon

Overview

Valid: 3382 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1631	48.2%
2	NO	1751	51.8%

CC_04: Perennials irrigation type

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1631 Invalid: 1751 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MOTORIZED PUMP	703	43.1%
2	PIPED PUBLIC WATER	116	7.1%
3	WELL/RIVER/STREAM & BUCKET	714	43.8%
4	HAND PUMP OR TREADLE PUMP	46	2.8%
5	IRRIGATION CANAL	44	2.7%
6	OTHER (SPECIFY)	8	0.5%
Sysmiss		1751	

CC_04_OTH: Perennials irrigation type other

Data file: C_perennials_roster_clean_anon

Overview

Valid: 8 Invalid: 0
Type: Discrete Width: 65 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Drip irrigation		1	12.5%
Rainfed		1	12.5%
deep well		2	25%
desel pomp		1	12.5%
drop irrigation		1	12.5%
thuravu neer.digging a pit and getting water		1	12.5%
use the near home's well to irrigate the crops and personal usage		1	12.5%

CC_05: Times perennials harvested

Data file: C_perennials_roster_clean_anon

Overview

Valid: 3382 Invalid: 0 Minimum: 0 Maximum: 500
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never harvested	556	16.4%
1		425	12.6%
2		378	11.2%
3		179	5.3%
4		292	8.6%
5		160	4.7%
6		344	10.2%
7		14	0.4%
8		33	1%
9		5	0.1%
10		105	3.1%
11		3	0.1%
12		67	2%
15		45	1.3%
16		2	0.1%
20		53	1.6%
22		3	0.1%
23		1	0%
24		46	1.4%
25		19	0.6%
28		1	0%
30		16	0.5%
32		1	0%
33		4	0.1%
35		1	0%
36	7 to 10 days interval	388	11.5%
40		13	0.4%
44		1	0%
45		1	0%
47		1	0%
48		22	0.7%
50		17	0.5%

52		1	0%
60		12	0.4%
65		1	0%
72		1	0%
75		1	0%
90		1	0%
96		4	0.1%
100		5	0.1%
120		2	0.1%
128		1	0%
132		1	0%
150		1	0%
165		1	0%
180	2 to 3 days interval	146	4.3%
184		1	0%
192		1	0%
200		3	0.1%
250		1	0%
275		1	0%
500		1	0%

CC_06A: Harvest quantity perennials

Data file: C_perennials_roster_clean_anon

Overview

Valid: 2826 Invalid: 556 Minimum: 1 Maximum: 350000 Mean: 1152.456 Standard deviation: 7537.481
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 350000 Format: Numeric

CC_06B: Harvest perennials unit

Data file: C_perennials_roster_clean_anon

Overview

Valid: 2826 Invalid: 556 Minimum: 1 Maximum: 15
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	762	27%

2	64KG BAG	2	0.1%
3	50KG BAG	0	0%
4	25KG BAG	0	0%
5	10KG BAG	0	0%
6	GRAM	2	0.1%
7	KILOGRAM UNSHELLED	1	0%
8	64KG BAG UNSHELLED	0	0%
9	50KG BAG UNSHELLED	0	0%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	2	0.1%
13	COB/ NUT / LEAF /BUNCH / BAIL	2027	71.7%
14	BUSHEL	1	0%
15	LITERS	29	1%
Sysmiss		556	

CC_07: Perennials sold

Data file: C_perennials_roster_clean_anon

Overview

Valid: 2826 Invalid: 556 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1595	56.4%
2	NO	1231	43.6%
Sysmiss		556	

CC_08A: Perennials sold/bartered quantity

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1595 Invalid: 1787 Minimum: 0 Maximum: 350000 Mean: 1737.197 Standard deviation: 10140.277
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 350000 Format: Numeric

CC_08B: Perennials sold unit

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 1 Maximum: 15
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	712	44.8%
2	64KG BAG	0	0%
3	50KG BAG	0	0%
4	25KG BAG	0	0%
5	10KG BAG	0	0%
6	GRAM	4	0.3%
7	KILOGRAM UNSHELLED	0	0%
8	64KG BAG UNSHELLED	0	0%
9	50KG BAG UNSHELLED	0	0%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	2	0.1%
13	COB/ NUT / LEAF /BUNCH / BAIL	857	54%
14	BUSHEL	0	0%
15	LITERS	13	0.8%
Sysmiss		1794	

CC_09C: Price perennials sold

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 50000 Mean: 587.011 Standard deviation: 1583.038
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 50000 Format: Numeric

CC_10__1: Perennials buyers:BOUTIQUES IN THE VILLAGE

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.213 Standard deviation: 0.409
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1250	78.7%
1		338	21.3%
Sysmiss		1794	

CC_10__2: Perennials buyers:COLLECTOR IN THE VILLAGE

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.33 Standard deviation: 0.47
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1064	67%
1		524	33%
Sysmiss		1794	

CC_10__3: Perennials buyers:OUTSIDE COLLECTORS

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.219 Standard deviation: 0.413
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1241	78.1%
1		347	21.9%
Sysmiss		1794	

CC_10__4: Perennials buyers:SUPER MARKET

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.00315 Standard deviation: 0.056
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1583	99.7%
1		5	0.3%
Sysmiss		1794	

CC_10__5: Perennials buyers:DEDICATED ECONOMIC CENTRE

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.00819 Standard deviation: 0.0901
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1575	99.2%
1		13	0.8%
Sysmiss		1794	

CC_10__6: Perennials buyers:VILLAGE FAIR

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.0327 Standard deviation: 0.178
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1536	96.7%

1		52	3.3%
Sysmiss		1794	

CC_10__7: Perennials buyers:OUTLET IN THE NEAREST TOWN

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.113 Standard deviation: 0.317
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1408	88.7%
1		180	11.3%
Sysmiss		1794	

CC_10__8: Perennials buyers:DIRECT CUSTOMERS

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.0529 Standard deviation: 0.224
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1504	94.7%
1		84	5.3%
Sysmiss		1794	

CC_10__9: Perennials buyers:FACTORIES

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.0819 Standard deviation: 0.274
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1458	91.8%
1		130	8.2%
Sysmiss		1794	

CC_10__10: Perennials buyers:OTHER (SPECIFY)

Data file: C_perennials_roster_clean_anon

Overview

Valid: 1588 Invalid: 1794 Minimum: 0 Maximum: 1 Mean: 0.00819 Standard deviation: 0.0901
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1575	99.2%
1		13	0.8%
Sysmiss		1794	

CC_10_0TH: Perennials buyers other

Data file: C_perennials_roster_clean_anon

Overview

Valid: 13 Invalid: 0
Type: Discrete Width: 40 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Collecting center		1	7.7%
collecting center		2	15.4%
game nowana bahira welendekta		1	7.7%
gamen pita dalu ekathu karana welendekta		1	7.7%
give to relatives		1	7.7%
he has a own shop		1	7.7%

he is a tea leaves collector		1	7.7%
he was exchanged fruits		1	7.7%
neighbours		1	7.7%
processing center		1	7.7%
rubber sheet collecting center		1	7.7%
sold to keels pvt ltd		1	7.7%

C1_02: Field area

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
c(1, 1, 1,

2	SHARED OWNERSHIP	923	13.4%
3	LEASED	91	1.3%
4	TENURE IN	628	9.1%
5	TENURE OUT	184	2.7%
6	PERMIT LAND	386	5.6%
7	ENCROCAHED LAND	244	3.5%
8	MORTGAGED	35	0.5%
9	OTHER	56	0.8%
Sysmiss		26	

C1_05: Field Acquisition

Data file: C_plot_roster_clean_anon

Overview

Valid: 6282 Invalid: 628 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PURCHASED	1099	17.5%
2	INHERITED	4081	65%
3	GIFTED	335	5.3%
4	RENTED / BORROWED	125	2%
5	ALLOCATED	78	1.2%
6	ENCROACHED	266	4.2%
7	LICENSE	295	4.7%
8	BETHMA	3	0%
Sysmiss		628	

CC_01:

Data file: C_plot_roster_clean_anon

Overview

Valid: 2221 Invalid: 4689
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	0	466	21%
2	1	1755	79%
Sysmiss		4689	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

C_PLOT_ROSTER__ID: Id in C_plot_roster

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910 Invalid: 0 Minimum: 1 Maximum: 11 Mean: 2.348 Standard deviation: 1.372
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2189	31.7%
2		2138	30.9%
3		1434	20.8%
4		664	9.6%
5		272	3.9%
6		117	1.7%
7		53	0.8%

8		24	0.3%
9		12	0.2%
10		6	0.1%
11		1	0%

C_1: Roster list question

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910 Invalid: 0
Type: Discrete Width: 48 Range: - Format: character

C1_01: Type of Land

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	LOWLAND	3102	44.9%
2	UPLAND	926	13.4%
3	ORCHARDS\ HOME GARDENS\ OTHERS	2882	41.7%

CC_02__1: Perennial code:TEA

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.178 Standard deviation: 0.382
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1443	82.2%
1		312	17.8%

Sysmiss		5155	

CC_02__2: Perennial code:COCONUT

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.587 Standard deviation: 0.492
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		724	41.3%
1		1031	58.7%
Sysmiss		5155	

CC_02__3: Perennial code:MANGO

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.209 Standard deviation: 0.406
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1389	79.1%
1		366	20.9%
Sysmiss		5155	

CC_02__4: Perennial code:CASHEW NUT

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0177 Standard deviation: 0.132
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1724	98.2%
1		31	1.8%
Sysmiss		5155	

CC_02__5: Perennial code:ORANGE

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0507 Standard deviation: 0.219
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1666	94.9%
1		89	5.1%
Sysmiss		5155	

CC_02__6: Perennial code:BANANAS

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.239 Standard deviation: 0.426
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1336	76.1%
1		419	23.9%
Sysmiss		5155	

CC_02__7: Perennial code:PINEAPPLE

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.00285 Standard deviation: 0.0533
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1750	99.7%
1		5	0.3%
Sysmiss		5155	

CC_02__8: Perennial code:GUAVAS

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0695 Standard deviation: 0.254
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1633	93%
1		122	7%
Sysmiss		5155	

CC_02__9: Perennial code:LIME

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.104 Standard deviation: 0.305
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1573	89.6%

1		182	10.4%
Sysmiss		5155	

CC_02__10: Perennial code:JACK FRUIT

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0883 Standard deviation: 0.284
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1600	91.2%
1		155	8.8%
Sysmiss		5155	

CC_02__11: Perennial code:PAPAW

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0308 Standard deviation: 0.173
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1701	96.9%
1		54	3.1%
Sysmiss		5155	

CC_02__12: Perennial code:ARECA NUT

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0877 Standard deviation: 0.283
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1601	91.2%
1		154	8.8%
Sysmiss		5155	

CC_02__13: Perennial code:CINNAMON

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0923 Standard deviation: 0.29
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1593	90.8%
1		162	9.2%
Sysmiss		5155	

CC_02__14: Perennial code:BEETLE

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0142 Standard deviation: 0.119
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1730	98.6%
1		25	1.4%
Sysmiss		5155	

CC_02__15: Perennial code:PEPPER

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.057 Standard deviation: 0.232
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1655	94.3%
1		100	5.7%
Sysmiss		5155	

CC_02__16: Perennial code:RUBBER

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0325 Standard deviation: 0.177
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1698	96.8%
1		57	3.2%
Sysmiss		5155	

CC_02__17: Perennial code:OTHER (SPECIFY)

Data file: C_plot_roster_clean_anon

Overview

Valid: 1755 Invalid: 5155 Minimum: 0 Maximum: 1 Mean: 0.0672 Standard deviation: 0.251
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1637	93.3%

1		118	6.7%
Sysmiss		5155	

CC_02_OTH: Perennials and fruits

Data file: C_plot_roster_clean_anon

Overview

Valid: 118 Invalid: 0
Type: Discrete Width: 29 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Anoda		1	0.8%
Avacado		1	0.8%
Beans		1	0.8%
Cardamom		1	0.8%
Chilli		3	2.5%
Cloves		1	0.8%
Cowpea		1	0.8%
Del		1	0.8%
Durian		1	0.8%
Ginger		5	4.2%
Ground nut		1	0.8%
Innala		1	0.8%
KAMUKU		1	0.8%
Kamuku		3	2.5%
Lemon		1	0.8%
Maize		1	0.8%
Manioc		2	1.7%
Millet		1	0.8%
Mukunuwenna		1	0.8%
Passion		1	0.8%
Pumpkin		1	0.8%
Rambutan		1	0.8%
Termeric		1	0.8%
Tumeric		2	1.7%
Turmeric		3	2.5%

Vanila		2	1.7%
Wetakolu		1	0.8%
bonchi		1	0.8%
brinjal		4	3.4%
brinjal, chilli, tomato		1	0.8%
brinjal, green gram		1	0.8%
brinjol		1	0.8%
bushita		2	1.7%
cassava		1	0.8%
cassava,chilli,		1	0.8%
chilli		4	3.4%
cinnamon		1	0.8%
cloves		1	0.8%
cofee		1	0.8%
coffee		4	3.4%
coffee plant		1	0.8%
corn, groundnut		1	0.8%
cowpea,manihot		1	0.8%
cucumber		1	0.8%
ginger		1	0.8%
ground nut		3	2.5%
groundnut		3	2.5%
jambu		1	0.8%
jambu ,nelli,ambaralla		1	0.8%
kamuku		1	0.8%
karabu		1	0.8%
kopi		1	0.8%
ladies fingers		1	0.8%
leafy vegetables		1	0.8%
maathulai		2	1.7%
maize		1	0.8%
manchokka		1	0.8%
manioc		2	1.7%
manyokka		1	0.8%
mathulai,		1	0.8%
murunga,keerai,peekai,milahai		1	0.8%
nokol		1	0.8%
orange		1	0.8%
pani dodam		1	0.8%

payatrai		1	0.8%
pomegranate		1	0.8%
rambutan		1	0.8%
string beans		1	0.8%
sugar cane		1	0.8%
termric		1	0.8%
thala		1	0.8%
turmeric		4	3.4%
turpentine tree		1	0.8%
udu		1	0.8%
umbrallanga		1	0.8%
vegetables		1	0.8%
vendi		1	0.8%
venila		1	0.8%
vila maram		1	0.8%
à¶¯à·œà¶©à¶¸à·Š		1	0.8%
à¶¯à·”à¶»à·'à¶ºà¶±à·Š		1	0.8%
à¶šà¶»à·□à¶¶à·"		1	0.8%
à¶šà·„		3	2.5%
à·€à¶½à·Š à¶¯à·œà¶©à¶¸à·Š		1	0.8%

CA1_01A: Household labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 60
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 60 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE MALE HOUSEHOLD LABOUR	279	10.6%
0.5		1	0%
1		92	3.5%
2		204	7.7%
2.5		3	0.1%
3		233	8.8%
3.5		1	0%

4		300	11.4%
5		312	11.8%
5.5		2	0.1%
6		215	8.1%
7		218	8.2%
8		163	6.2%
9		27	1%
10		243	9.2%
11		13	0.5%
12		64	2.4%
13		8	0.3%
14		42	1.6%
15		108	4.1%
16		12	0.5%
17		5	0.2%
18		11	0.4%
20		44	1.7%
21		6	0.2%
22		1	0%
24		1	0%
25		10	0.4%
27		1	0%
30		18	0.7%
35		1	0%
37		1	0%
40		2	0.1%
48		1	0%
60		1	0%
Sysmiss		4267	

CA1_01B: Household labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE FEMALE HOUSEHOLD LABOUR	2144	81.1%
0.5		3	0.1%
1		126	4.8%
2		88	3.3%
2.5		1	0%
3		55	2.1%
4		61	2.3%
5		55	2.1%
5.5		1	0%
6		21	0.8%
7		24	0.9%
8		18	0.7%
9		1	0%
10		25	0.9%
12		4	0.2%
13		1	0%
14		6	0.2%
15		4	0.2%
16		2	0.1%
20		1	0%
30		2	0.1%
Sysmiss		4267	

CA1_02A: Hired labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 2500
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE HIRED MALE LABOUR FOR THE TASK	722	27.3%
1		95	3.6%
2		187	7.1%
3		154	5.8%

4		212	8%
5		136	5.1%
6		188	7.1%
6.5		1	0%
7		61	2.3%
8		135	5.1%
9		42	1.6%
10		150	5.7%
11		8	0.3%
12		116	4.4%
13		9	0.3%
14		21	0.8%
15		87	3.3%
16		49	1.9%
17		4	0.2%
18		46	1.7%
19		1	0%
20		70	2.6%
21		4	0.2%
22		3	0.1%
24		19	0.7%
25		20	0.8%
28		10	0.4%
30		29	1.1%
32		6	0.2%
35		7	0.3%
36		3	0.1%
38		1	0%
40		5	0.2%
45		9	0.3%
46		1	0%
50		8	0.3%
52		1	0%
60		11	0.4%
64		1	0%
80		4	0.2%
95		1	0%
96		1	0%
120		1	0%

140		2	0.1%
280		1	0%
2500		1	0%
Sysmiss		4267	

CA1_02B: Hired labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 18
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE HIRED FEMALE LABOUR FOR THE TASK	2481	93.9%
1		8	0.3%
2		29	1.1%
3		26	1%
4		29	1.1%
5		16	0.6%
6		18	0.7%
7		13	0.5%
8		6	0.2%
10		10	0.4%
12		5	0.2%
15		1	0%
18		1	0%
Sysmiss		4267	

CA1_03A: Cost hired labour. (Rs/day)

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
c(NA, NA, NA, NA, NA, NA, 4, NA, 4, NA, NA, NA, 3, NA, NA, 4, 4, 4, NA, NA, NA, NA, 4, NA, 3, NA, NA, NA, NA, 4, NA, 4, NA, NA, 4, 4, NA, NA, 4, NA, NA, 3, NA, NA, NA, NA, NA, NA, 4, NA, 3, NA, NA, NA, 4, NA, NA, NA, NA, NA, NA, NA, NA, 4, NA, NA, NA, 4,		6910	100%

CA1_03B: Cost hired labour. (Rs/day)

Data file: C_plot_roster_clean_anon

Overview

Valid: 162 Invalid: 6748 Minimum: 700 Maximum: 2200
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 2200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	DO NOT KNOW	0	0%
700		1	0.6%
750		1	0.6%
800		4	2.5%
900		2	1.2%
1000		58	35.8%
1100		5	3.1%
1200		30	18.5%
1300		3	1.9%
1400		1	0.6%
1500		42	25.9%
1600		5	3.1%
1800		4	2.5%
2000		5	3.1%
2200		1	0.6%
Sysmiss		6748	

CA1_04: Water source

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DO NOT KNOW / NOT DECIDED	0	0%
1	CANAL IRRIGATION	1164	44%
2	GROUNDWATER	3	0.1%
3	DRAINAGE WATER	9	0.3%
4	AGROWELLS	1	0%
5	RAINFED	1284	48.6%
6	NATURAL STREAMS	182	6.9%
Sysmiss		4267	

CA1_05: Irrigation method

Data file: C_plot_roster_clean_anon

Overview

Valid: 1177 Invalid: 5733 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DO NOT KNOW / NOT DECIDED	0	0%
1	CANAL IRRIGATION	1119	95.1%
2	GROUNDWATER	53	4.5%
3	DRAINAGE WATER	2	0.2%
4	AGROWELLS	3	0.3%
5	RAINFED	0	0%
6	NATURAL STREAMS	0	0%
Sysmiss		5733	

CA1_05_OTH: Crop code other

Data file: C_plot_roster_clean_anon

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 1 Range: - Format: character

CA1_06: Share of area irrigated

Data file: C_plot_roster_clean_anon

Overview

Valid: 1173 Invalid: 5737 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FULL EXTENT	1152	98.2%
2	HALF OF THE EXTENT	12	1%
3	A QUARTER OF THE EXTENT	4	0.3%
4	THREE QUARTERS	1	0.1%
5	ONE THIRD	1	0.1%
6	TWO THIRDS	3	0.3%
Sysmiss		5737	

CA1_07: Improved water

Data file: C_plot_roster_clean_anon

Overview

Valid: 1173 Invalid: 5737 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	1145	97.6%
2	AWD	1	0.1%
3	SRI METHOD	1	0.1%
4	NAWA KEKULAMA	26	2.2%
Sysmiss		5737	

CA1_08: Sufficient water

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2424	91.7%
2	NO	219	8.3%
Sysmiss		4267	

CA_109: Main land preparation method

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DO NOT KNOW / NOT DECIDED	0	0%
1	CANAL IRRIGATION	106	4%
2	GROUNDWATER	7	0.3%
3	DRAINAGE WATER	2529	95.7%
4	AGROWELLS	0	0%
5	RAINFED	1	0%
6	NATURAL STREAMS	0	0%
Sysmiss		4267	

CA_110__1: Type of disc first prep.:ROTAVATOR

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.748 Standard deviation: 0.434
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		665	25.2%
1		1978	74.8%
Sysmiss		4267	

CA_110__2: Type of disc first prep.:DISC PLOUGH

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.0549 Standard deviation: 0.228
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2498	94.5%
1		145	5.5%
Sysmiss		4267	

CA_110__3: Type of disc first prep.:MOULD BOARD

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.115 Standard deviation: 0.319
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2339	88.5%
1		304	11.5%
Sysmiss		4267	

CA_110__4: Type of disc first prep.:HARROW

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.0689 Standard deviation: 0.253
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2461	93.1%
1		182	6.9%
Sysmiss		4267	

CA_110__5: Type of disc first prep.:CHISEL PLOUGH

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.156 Standard deviation: 0.363
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2231	84.4%
1		412	15.6%
Sysmiss		4267	

CA_110__6: Type of disc first prep.:OTHER

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.0333 Standard deviation: 0.179
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2555	96.7%

1		88	3.3%
Sysmiss		4267	

CA_110__7: Type of disc first prep.:DID NOT USE ANY MACHINERY

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.0518 Standard deviation: 0.222
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2506	94.8%
1		137	5.2%
Sysmiss		4267	

CA2_01: Crop code

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 9
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DO NOT KNOW / NOT DECIDED	0	0%
1	CANAL IRRIGATION	2585	97.8%
2	GROUNDWATER	4	0.2%
3	DRAINAGE WATER	2	0.1%
4	AGROWELLS	2	0.1%
5	RAINFED	2	0.1%
6	NATURAL STREAMS	2	0.1%
7		2	0.1%
8		2	0.1%
9		42	1.6%
Sysmiss		4267	

CA2_01_OTH: Crop code other

Data file: C_plot_roster_clean_anon

Overview

Valid: 42 Invalid: 0
Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Bean		2	4.8%
Beans		7	16.7%
Carrot		1	2.4%
Innala		1	2.4%
Potato		1	2.4%
bean		4	9.5%
beans		4	9.5%
beetroot		1	2.4%
bonchi		4	9.5%
cabbage		1	2.4%
carrot		6	14.3%
gowa		3	7.1%
maa karal		1	2.4%
potato		3	7.1%
à¶à·□à¶±à·Šà¶ à·Š		1	2.4%
à¶à·œà¶±à·Šà¶ à·Š		1	2.4%
à¶œà·œà·€à·□		1	2.4%

CA2_02: Other crop

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	60	2.3%
2	No	2583	97.7%
Sysmiss		4267	

CA2_02_OTH__1: Other crop code:RICE

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		54	100%
Sysmiss		6856	

CA2_02_OTH__2: Other crop code:MAIZE

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.0185 Standard deviation: 0.136
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		53	98.1%
1		1	1.9%
Sysmiss		6856	

CA2_02_OTH__3: Other crop code:BLACK GRAM

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.0556 Standard deviation: 0.231
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		51	94.4%
1		3	5.6%
Sysmiss		6856	

CA2_02_OTH__4: Other crop code:GROUNDNUT

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.111 Standard deviation: 0.317
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		48	88.9%
1		6	11.1%
Sysmiss		6856	

CA2_02_OTH__5: Other crop code:SOYA BEAN

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.0185 Standard deviation: 0.136
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		53	98.1%
1		1	1.9%
Sysmiss		6856	

CA2_02_OTH__6: Other crop code:COWPEA

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.037 Standard deviation: 0.191
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		52	96.3%
1		2	3.7%
Sysmiss		6856	

CA2_02_OTH__7: Other crop code:GREEN GRAM

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.0556 Standard deviation: 0.231
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		51	94.4%
1		3	5.6%
Sysmiss		6856	

CA2_02_OTH__8: Other crop code:GINGERLY

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.037 Standard deviation: 0.191
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		52	96.3%

1		2	3.7%
Sysmiss		6856	

CA2_02_OTH__9: Other crop code:FINGER MILLET

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.0185 Standard deviation: 0.136
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		53	98.1%
1		1	1.9%
Sysmiss		6856	

CA2_02_OTH__10: Other crop code:CHILIES

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.0741 Standard deviation: 0.264
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		50	92.6%
1		4	7.4%
Sysmiss		6856	

CA2_02_OTH__11: Other crop code:LUFFA

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.0741 Standard deviation: 0.264
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		50	92.6%
1		4	7.4%
Sysmiss		6856	

CA2_02_OTH__12: Other crop code:LADIES FINGERS

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.241 Standard deviation: 0.432
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		41	75.9%
1		13	24.1%
Sysmiss		6856	

CA2_02_OTH__13: Other crop code:BRINJAL

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.167 Standard deviation: 0.376
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		45	83.3%
1		9	16.7%
Sysmiss		6856	

CA2_02_OTH__14: Other crop code:BITTER GOURD

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.0556 Standard deviation: 0.231
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		51	94.4%
1		3	5.6%
Sysmiss		6856	

CA2_02_OTH__15: Other crop code:TOMATO

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.0556 Standard deviation: 0.231
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		51	94.4%
1		3	5.6%
Sysmiss		6856	

CA2_02_OTH__16: Other crop code:PUMPKIN

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		54	100%

Sysmiss		6856	

CA2_02_OTH__17: Other crop code:CAPSICUM

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		54	100%
Sysmiss		6856	

CA2_02_OTH__18: Other crop code:OTHER (SPECIFY)

Data file: C_plot_roster_clean_anon

Overview

Valid: 54 Invalid: 6856 Minimum: 0 Maximum: 1 Mean: 0.5 Standard deviation: 0.505
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		27	50%
1		27	50%
Sysmiss		6856	

CA2_02_OTH_OTH: Crop code other

Data file: C_plot_roster_clean_anon

Overview

Valid: 27 Invalid: 0
Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Long Beans, Snakegourd		1	3.7%
Long bean		1	3.7%
Me karal		1	3.7%
Mekaral		1	3.7%
Mukunuwenna,Gotukola		1	3.7%
banana		3	11.1%
coconut		2	7.4%
ginger		1	3.7%
kesel		1	3.7%
long bean		5	18.5%
long bean,bandakka		1	3.7%
long beans, coconut		1	3.7%
longbean		1	3.7%
maa karal		2	7.4%
maa karal, okra		1	3.7%
mae		1	3.7%
mae ,gotukola		1	3.7%
moringa plant		1	3.7%
potato		1	3.7%

CA2_03: Quantity of seed, tubers, or vines

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 60000 Mean: 149.914 Standard deviation: 1201.313
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 60000 Format: Numeric

CA2_04: Seed quantity unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 2642 Invalid: 4268 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	2110	79.9%

2	50KG BAG	28	1.1%
3	25KG BAG	3	0.1%
4	10KG BAG	0	0%
5	GRAM	14	0.5%
6	BUSHEL	480	18.2%
7	NUTS / SEEDLINGS / INDIVIDUAL PLANTS	7	0.3%
Sysmiss		4268	

CA2_05__1: Seed source:SELF-PRODUCED-SEEDS

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.29 Standard deviation: 0.454
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1876	71%
1		767	29%
Sysmiss		4267	

CA2_05__2: Seed source:PURCHASED-NOT-CERTIFIED

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.125 Standard deviation: 0.331
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2313	87.5%
1		330	12.5%
Sysmiss		4267	

CA2_05__3: Seed source:PURCHASED-CERTIFIED

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.593 Standard deviation: 0.491
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1077	40.7%
1		1566	59.3%
Sysmiss		4267	

CA2_06: Seed variety

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: -99 Maximum: 88
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 90 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	VARIETY UNKNOWN	864	32.7%
1	VARIETY KNOWN	28	1.1%
2	VARIETY KNOWN BUT NOT LISTED	1206	45.6%
3	Hâ€“9	0	0%
4	BG3-5	0	0%
5	BG407	4	0.2%
6	BG745	0	0%
7	BG38	0	0%
8	H-4	21	0.8%
9	Hâ€“8	1	0%
10	BG11â€“11	16	0.6%
11	BG90â€“2	4	0.2%
12	BG400â€“1	11	0.4%
13	BG379â€“2	26	1%
14	BG380	6	0.2%

15	BG450	6	0.2%
16	BG403	0	0%
17	BW78	0	0%
18	BW100	0	0%
19	BW451	0	0%
20	BW400	0	0%
21	BW452	0	0%
22	Bw453	0	0%
23	Ld66	1	0%
24	MI273	0	0%
25	At401	2	0.1%
26	At405	3	0.1%
27	H-7	0	0%
28	BG34-6	2	0.1%
29	BG94-1	77	2.9%
30	BG94-2	13	0.5%
31	BG350	3	0.1%
32	BG352	167	6.3%
33	BG357	35	1.3%
34	BG358	4	0.2%
35	BG359	22	0.8%
36	BG360	119	4.5%
37	BW266-7	0	0%
38	PACIFIC (MAIZE)	1	0%
39	BHADRA	0	0%
40	RUWAN	0	0%
41	ARUNA	0	0%
42	MUTHU	0	0%
43	RANAWANA	0	0%
44	OSHADHA	0	0%
45	RAVI	0	0%
46	Pb-1	0	0%
47	PM-13	0	0%
48	MISB01	0	0%
49	MI35	0	0%
50	WAJIRA	0	0%
51	WARUNI	0	0%
52	DAHAWALA	0	0%
53	BOMBAY	0	0%

54	KWR	0	0%
55	RASHMI	0	0%
56	T146	0	0%
57	RAJITHA	0	0%
58	T245	0	0%
59	LANKASOUR(GORAKATAKKALI)	0	0%
60	THILINA	0	0%
61	MAHESHA	0	0%
62	RAVI TOMATO	0	0%
63	KC01	0	0%
64	THARIDU	0	0%
65	ROMA	0	0%
66	BIYAN	0	0%
67	BATHIYA	0	0%
68	MI-1	0	0%
69	GALKIRIYAGAMASELECTION	0	0%
70	MIâ€“2	0	0%
71	MIVANNIYA1	0	0%
72	KAâ€“2	0	0%
73	MICH3	0	0%
74	ARUNALU(Blâ€“39)	0	0%
75	MIPC-1	0	0%
76	MIâ€“HOT	0	0%
77	MIâ€“GREEN	0	0%
78	MICH1â€“LOCALHYBRID	0	0%
79	ANJALEE(F1HYBRID)	0	0%
80	AMANDA(F1HYBRID)PADAGODA(BWLL)	0	0%
81	SM64	0	0%
82	THINNAVELLIPURPLE	0	0%
83	HUNGARIANYELLOWWAT(HYW)	0	0%
84	CAâ€“8	0	0%
85	THINNAVELYWHITE	0	0%
86	MC43	0	0%
87	ANKRUHUNU	0	0%
88	MIâ€“5	1	0%
89	MIâ€“7	0	0%
90	HARITHA	0	0%
Sysmiss		4267	

CA2_07: Organic fertilizer type

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	535	20.2%
2	Compost	1579	59.7%
3	Cow/goat dung	63	2.4%
4	Poultry Manure	95	3.6%
5	Bio char	18	0.7%
6	Glyricidia/ green manure	18	0.7%
7	Crop residues	4	0.2%
8	Nano nitrogen	22	0.8%
9	Liquid nitrogen	189	7.2%
10	Paddy straw	101	3.8%
11	Vermi compost	0	0%
12	Other (specify)	19	0.7%
Sysmiss		4267	

CA2_07_OTH: Organic fertilizer other

Data file: C_plot_roster_clean_anon

Overview

Valid: 19 Invalid: 0
Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
discovery		8	42.1%
goat manure		1	5.3%
kohu bath		1	5.3%

liquid fertilizer		8	42.1%
pond wastage		1	5.3%

CA2_08: Organic fertilizer quantity

Data file: C_plot_roster_clean_anon

Overview

Valid: 2108 Invalid: 4802 Minimum: -999 Maximum: 10000
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 10000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DIFFICULT TO QUANTIFY	209	9.9%
1		35	1.7%
2		66	3.1%
3		29	1.4%
4		51	2.4%
5		45	2.1%
6		37	1.8%
7		9	0.4%
8		20	0.9%
9		4	0.2%
10		45	2.1%
12		17	0.8%
13		3	0.1%
14		3	0.1%
15		29	1.4%
16		3	0.1%
18		2	0.1%
20		51	2.4%
22		1	0%
24		3	0.1%
25		39	1.9%
30		21	1%
35		2	0.1%
36		3	0.1%
37		2	0.1%

38		1	0%
40		62	2.9%
45		2	0.1%
46		1	0%
48		1	0%
50		150	7.1%
53		1	0%
55		1	0%
56		1	0%
60		19	0.9%
62		1	0%
65		2	0.1%
70		11	0.5%
72		1	0%
75		27	1.3%
80		44	2.1%
84		1	0%
90		5	0.2%
96		1	0%
100		169	8%
105		2	0.1%
106		1	0%
110		1	0%
113		1	0%
115		1	0%
120		25	1.2%
125		21	1%
130		1	0%
135		1	0%
140		3	0.1%
150		96	4.6%
152		1	0%
160		21	1%
167		1	0%
170		1	0%
175		2	0.1%
180		4	0.2%
182		1	0%
200		142	6.7%

209		1	0%
210		1	0%
225		2	0.1%
240		19	0.9%
250		52	2.5%
280		8	0.4%
286		1	0%
300		53	2.5%
320		11	0.5%
330		1	0%
340		1	0%
350		8	0.4%
360		5	0.2%
375		7	0.3%
400		51	2.4%
420		3	0.1%
450		7	0.3%
455		1	0%
480		4	0.2%
500		62	2.9%
540		1	0%
550		3	0.1%
560		2	0.1%
600		30	1.4%
625		1	0%
640		3	0.1%
650		3	0.1%
675		1	0%
700		8	0.4%
720		2	0.1%
750		22	1%
800		29	1.4%
820		1	0%
900		5	0.2%
920		1	0%
960		2	0.1%
1000		33	1.6%
1200		19	0.9%
1250		2	0.1%

1300		2	0.1%
1400		4	0.2%
1440		1	0%
1500		15	0.7%
1520		1	0%
1600		9	0.4%
1800		2	0.1%
2000		16	0.8%
2100		1	0%
2400		4	0.2%
2500		6	0.3%
2640		1	0%
2720		1	0%
2800		2	0.1%
3000		2	0.1%
3072		1	0%
3150		1	0%
3500		1	0%
4000		5	0.2%
4800		1	0%
5000		4	0.2%
5600		1	0%
6150		1	0%
8000		2	0.1%
10000		2	0.1%
Sysmiss		4802	

CA2_09: Organic fertilizer unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 2582 Invalid: 4328 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	2154	83.4%

2	50KG BAG	103	4%
3	25KG BAG	110	4.3%
4	10KG BAG	1	0%
5	GRAM	1	0%
6	LITERS	205	7.9%
7	MILLILITERS	8	0.3%
Sysmiss		4328	

CA2_10__1: Chemical fertilizer type:NONE

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.278 Standard deviation: 0.448
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1907	72.2%
1		736	27.8%
Sysmiss		4267	

CA2_10__2: Chemical fertilizer type:UREA

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.6 Standard deviation: 0.49
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1058	40%
1		1585	60%
Sysmiss		4267	

CA2_10__3: Chemical fertilizer type:TSP

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.209 Standard deviation: 0.407
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2091	79.1%
1		552	20.9%
Sysmiss		4267	

CA2_10__4: Chemical fertilizer type:MOP

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.339 Standard deviation: 0.473
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1747	66.1%
1		896	33.9%
Sysmiss		4267	

CA2_10__5: Chemical fertilizer type:AMMONIUM SULPHATE

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.0246 Standard deviation: 0.155
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2578	97.5%

1		65	2.5%
Sysmiss		4267	

CA2_10__6: Chemical fertilizer type:EPPAWALA ROCK PHOSPHATE

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.00189 Standard deviation: 0.0435
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2638	99.8%
1		5	0.2%
Sysmiss		4267	

CA2_10__7: Chemical fertilizer type:MICRO-NUTRIENTS

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.00189 Standard deviation: 0.0435
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2638	99.8%
1		5	0.2%
Sysmiss		4267	

CA2_10__8: Chemical fertilizer type:FOLIAR FERTILIZERS

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.00114 Standard deviation: 0.0337
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2640	99.9%
1		3	0.1%
Sysmiss		4267	

CA2_10__9: Chemical fertilizer type:FERTILIZER MIXTURES (PADDY/VEGATABEL/POTATO/BIG ONION/E

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.0511 Standard deviation: 0.22
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2508	94.9%
1		135	5.1%
Sysmiss		4267	

CA2_10__10: Chemical fertilizer type:PLANT GROWTH HORMONES

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.000378 Standard deviation: 0.0195
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2642	100%
1		1	0%
Sysmiss		4267	

CA2_10__11: Chemical fertilizer type:DOLAMITE/LIME

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.00227 Standard deviation: 0.0476
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2637	99.8%
1		6	0.2%
Sysmiss		4267	

CA2_10__12: Chemical fertilizer type:OTHER (SPECIFY)

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1 Mean: 0.0552 Standard deviation: 0.228
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2497	94.5%
1		146	5.5%
Sysmiss		4267	

CA2_10_OTH: Crop code other

Data file: C_plot_roster_clean_anon

Overview

Valid: 146 Invalid: 0
Type: Discrete Width: 47 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
709 tea fertilizer		2	1.4%

Blue granule		2	1.4%
Cinnamon fertilizer		1	0.7%
Demo fertilizer		1	0.7%
Discovery		4	2.7%
Mixed Fertilizer (Urea+TSP+MOP+other nutrients)		1	0.7%
Mixtures of Urea, ammonium		1	0.7%
NPK		2	1.4%
Nil keta		7	4.8%
Pol Pohora		1	0.7%
Pol pohora		1	0.7%
Potash		1	0.7%
Salmonate (CSI company)		1	0.7%
TDM		7	4.8%
Tea Fertilizer		1	0.7%
Tea fertilizer		10	6.8%
Tea fertilizer (U709)		1	0.7%
Tea fertilizer (U709)		1	0.7%
Tea fertilizer u709		1	0.7%
Tea fertilizers u 709		1	0.7%
Tea pohora		1	0.7%
Top pohora (kind of fertiliser mixture)		1	0.7%
U 709		2	1.4%
U 709 Tea fertilizer		1	0.7%
U 709 tea fertilzer		1	0.7%
U709		3	2.1%
U709 Tea feftilizer		1	0.7%
Urea liquid		1	0.7%
V1mixture		1	0.7%
Yaramila		1	0.7%
bulath pohora		1	0.7%
coconut fertilizer		7	4.8%
discovery		11	7.5%
discovery mix fertilizer		1	0.7%
fertilizer which used for Cinnamon cultivation		1	0.7%
gerikatu		1	0.7%
keta pohora		3	2.1%
kurudu pohora		3	2.1%
liquid chemical		1	0.7%
liquid fertilizer		2	1.4%

mixed fertilizer		1	0.7%
mixed fertilzer		1	0.7%
mixture of urea, TSP, MOP.		1	0.7%
mixture of urea,TSP, MOP		1	0.7%
nil kata, TDM		1	0.7%
nil keta		4	2.7%
nilkata		1	0.7%
pol pohora		3	2.1%
pol pora		5	3.4%
potash		2	1.4%
tea Fertilizer		1	0.7%
tea fertilizer		13	8.9%
tea fertilizer 709		1	0.7%
tea fertilizer mixture		2	1.4%
tea fertilizer u709		1	0.7%
tea fertilizers		4	2.7%
tea pohora		1	0.7%
u 709		3	2.1%
u709		3	2.1%
yara mila		1	0.7%
yaramila		3	2.1%
à¶šà·€à¶½à¶¸à·Š à¶´à·œà·„à·œà¶»		2	1.4%

CA2_12: HH labour fertilizer

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 15
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	419	15.9%
0.1		27	1%
0.12		4	0.2%
0.2		109	4.1%
0.25		68	2.6%

0.3		9	0.3%
0.4		4	0.2%
0.5		740	28%
0.6		1	0%
0.7		1	0%
0.75		13	0.5%
0.8		1	0%
1		725	27.4%
1.5		69	2.6%
2		284	10.7%
2.5		4	0.2%
3		89	3.4%
4		37	1.4%
4.5		1	0%
5		13	0.5%
6		15	0.6%
7		1	0%
8		4	0.2%
10		3	0.1%
14		1	0%
15		1	0%
Sysmiss		4267	

CA2_13: Hired labour fertilizer

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 25
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE MALE HIRED LABOUR FOR THE TASK	1916	72.5%
0.1		2	0.1%
0.12		1	0%
0.2		16	0.6%
0.25		4	0.2%

0.3		2	0.1%
0.5		97	3.7%
0.6		1	0%
0.75		1	0%
1		181	6.8%
1.5		14	0.5%
2		174	6.6%
3		66	2.5%
4		62	2.3%
4.5		1	0%
5		14	0.5%
6		35	1.3%
8		18	0.7%
9		8	0.3%
10		12	0.5%
12		5	0.2%
15		5	0.2%
17		1	0%
20		4	0.2%
22		1	0%
24		1	0%
25		1	0%
Sysmiss		4267	

CA2_14: Weeding

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2218	83.9%
2	NO	425	16.1%
Sysmiss		4267	

CA2_15: HH labour weeding

Data file: C_plot_roster_clean_anon

Overview

Valid: 2218 Invalid: 4692 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	612	27.6%
0.1		26	1.2%
0.12		1	0%
0.2		123	5.5%
0.25		68	3.1%
0.3		7	0.3%
0.4		2	0.1%
0.5		601	27.1%
0.6		3	0.1%
0.75		2	0.1%
1		468	21.1%
1.2		1	0%
1.5		6	0.3%
2		151	6.8%
2.25		1	0%
2.5		2	0.1%
3		37	1.7%
4		46	2.1%
5		25	1.1%
6		12	0.5%
7		4	0.2%
8		2	0.1%
9		1	0%
10		9	0.4%
12		3	0.1%
14		2	0.1%
15		1	0%
18		1	0%
20		1	0%
Sysmiss		4692	

CA2_16: Hired labour weeding

Data file: C_plot_roster_clean_anon

Overview

Valid: 2218 Invalid: 4692 Minimum: 0 Maximum: 150
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 150 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE MALE HIRED LABOUR FOR THE TASK	1274	57.4%
0.05		1	0%
0.1		9	0.4%
0.2		62	2.8%
0.25		17	0.8%
0.3		2	0.1%
0.4		1	0%
0.5		248	11.2%
0.6		1	0%
0.8		1	0%
1		241	10.9%
1.5		7	0.3%
2		135	6.1%
3		43	1.9%
4		59	2.7%
5		14	0.6%
6		27	1.2%
7		4	0.2%
8		20	0.9%
9		5	0.2%
10		15	0.7%
12		8	0.4%
14		1	0%
15		4	0.2%
16		3	0.1%
18		2	0.1%
20		8	0.4%
24		2	0.1%

25		2	0.1%
30		1	0%
150		1	0%
Sysmiss		4692	

CA2_17: Spray pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NOT SPRAYED	1176	44.5%
1		671	25.4%
2		564	21.3%
3		146	5.5%
4		40	1.5%
5		13	0.5%
6		3	0.1%
7		7	0.3%
8		6	0.2%
10		8	0.3%
12		4	0.2%
15		3	0.1%
20		2	0.1%
Sysmiss		4267	

CA2_18: HH labour pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 1467 Invalid: 5443 Minimum: 0 Maximum: 28
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 28 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE HOUSEHOLD LABOUR FOR THE TASK	459	31.3%
0.05		1	0.1%
0.1		14	1%
0.12		1	0.1%
0.2		46	3.1%
0.25		30	2%
0.3		1	0.1%
0.4		2	0.1%
0.5		309	21.1%
0.6		4	0.3%
0.72		1	0.1%
0.75		9	0.6%
0.8		3	0.2%
1		328	22.4%
1.5		17	1.2%
2		156	10.6%
2.5		1	0.1%
3		36	2.5%
3.5		1	0.1%
4		25	1.7%
5		7	0.5%
6		5	0.3%
7.5		1	0.1%
8		2	0.1%
9		1	0.1%
10		4	0.3%
15		2	0.1%
28		1	0.1%
Sysmiss		5443	

CA2_19: Hired labour pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 1466 Invalid: 5444 Minimum: 0 Maximum: 16

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE HIRED LABOUR FOR THE TASK	791	54%
0.1		5	0.3%
0.2		39	2.7%
0.25		12	0.8%
0.3		1	0.1%
0.5		133	9.1%
0.75		3	0.2%
0.8		2	0.1%
1		191	13%
1.5		9	0.6%
2		133	9.1%
3		44	3%
3.5		1	0.1%
4		51	3.5%
5		7	0.5%
6		20	1.4%
7		1	0.1%
8		9	0.6%
9		3	0.2%
10		2	0.1%
12		5	0.3%
14		1	0.1%
15		1	0.1%
16		2	0.1%
Sysmiss		5444	

CA2_20: Area planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0.06 Maximum: 490 Mean: 7.919 Standard deviation: 23.196
Type: Continuous Decimal: 2 Width: 8 Range: 0.06 - 490 Format: Numeric

CA2_21: Area planted unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ACRE	2350	88.9%
2	HECTARE	3	0.1%
3	PERCH	249	9.4%
4	ROOD	41	1.6%
Sysmiss		4267	

CA2_22: Area harvested

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 1600 Mean: 8.456 Standard deviation: 38.699
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1600 Format: Numeric

CA2_23: Area harvested unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 2612 Invalid: 4298 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ACRE	2319	88.8%
2	HECTARE	2	0.1%
3	PERCH	251	9.6%
4	ROOD	40	1.5%
Sysmiss		4298	

CA2_24: Whole area filter

Data file: C_plot_roster_clean_anon

Overview

Valid: 2612 Invalid: 4298 Minimum: 0 Maximum: 1 Mean: 0.0371 Standard deviation: 0.189
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2515	96.3%
1		97	3.7%
Sysmiss		4298	

CA2_25: Why harvested less than planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 128 Invalid: 6782 Minimum: 1 Maximum: 22
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 22 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	WATER LOGGING	18	14.1%
2	WILTING DUE TO DROUGHT	5	3.9%
3	ANIMAL/BIRD DESTRUCTION	30	23.4%
4	FIELD NOT WEEDED, WEEDED LATE	7	5.5%
5	PESTS AND DISEASES	5	3.9%
6	FIRE	0	0%
7	THEFT	0	0%
8	FLOODS, HEAVY RAIN	33	25.8%
9	SOILS GENERALLY BAD	0	0%
10	LACK OF FERTILIZER	14	10.9%
11	LACK MANAGEMENT EXPERIENCE	0	0%
12	RECEIVED BAD ADVICE	0	0%
13	LABOUR SHORTAGES	0	0%
14	FAILED GERMINATION DUE TO DROUGHT	3	2.3%
15	FAILED GERMINATION DUE TO POOR QUALITY SEEDS	0	0%

16	LOW PRODUCTIVITY DUE TO LOW QUALITY SEEDS	0	0%
17	PLANTED LATE	0	0%
18	EATEN FRESH	0	0%
19	WITCH WEED / STRIGA	1	0.8%
20	DONâ€™T KNOW	0	0%
21	FUEL OR MACHINERY SHORTAGE	0	0%
22	OTHER (SPECIFY)	12	9.4%
Sysmiss		6782	

CA2_25_OTH: Why harvested less than planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 12 Invalid: 0
Type: Discrete Width: 42 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Heavy rain		1	8.3%
diseases and wild animal attacks		1	8.3%
field destroyed by elephants		1	8.3%
heavy rain		1	8.3%
kotasak wathuren yatawima nisa meruna		1	8.3%
lack of water		1	8.3%
no		1	8.3%
no enough water		1	8.3%
overgrowth of weeds		1	8.3%
wTura natuw hani una		1	8.3%
waturen yata wima		1	8.3%
wewu jalaya pitara galeema nisa yata weema		1	8.3%

CA2_26A: Planting month

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY	59	2.2%
2	FEBRUARY	40	1.5%
3	MARCH	12	0.5%
4	APRIL	1	0%
5	MAY	4	0.2%
6	JUNE	0	0%
7	JULY	5	0.2%
8	AUGUST	19	0.7%
9	SEPTEMBER	305	11.5%
10	OCTOBER	1219	46.1%
11	NOVEMBER	890	33.7%
12	DECEMBER	89	3.4%
Sysmiss		4267	

CA2_26B: Planting week

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1ST WEEK	882	33.4%
2	2ND WEEK	789	29.9%
3	3RD WEEK	570	21.6%
4	4TH WEEK	402	15.2%
Sysmiss		4267	

CA2_27A: Top dressing month

Data file: C_plot_roster_clean_anon

Overview

Valid: 1907 Invalid: 5003 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY	48	2.5%
2	FEBRUARY	38	2%
3	MARCH	18	0.9%
4	APRIL	4	0.2%
5	MAY	4	0.2%
6	JUNE	0	0%
7	JULY	0	0%
8	AUGUST	13	0.7%
9	SEPTEMBER	89	4.7%
10	OCTOBER	583	30.6%
11	NOVEMBER	836	43.8%
12	DECEMBER	274	14.4%
Sysmiss		5003	

CA2_27B: Planting week

Data file: C_plot_roster_clean_anon

Overview

Valid: 1907 Invalid: 5003 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1ST WEEK	310	16.3%
2	2ND WEEK	369	19.3%
3	3RD WEEK	575	30.2%
4	4TH WEEK	653	34.2%
Sysmiss		5003	

CA2_28: Replant

Data file: C_plot_roster_clean_anon

Overview

Valid: 2642 Invalid: 4268 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	446	16.9%
2	NO	2196	83.1%
Sysmiss		4268	

CA2_29: Harvest quantity

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 60000 Mean: 808.168 Standard deviation: 2261.589
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 60000 Format: Numeric

CA2_30: Harvest unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 2595 Invalid: 4315 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	1284	49.5%
2	64KG BAG	542	20.9%
3	50KG BAG	154	5.9%
4	25KG BAG	11	0.4%
5	10KG BAG	0	0%
6	GRAM	0	0%
7	KILOGRAM UNSHELLED	55	2.1%
8	64KG BAG UNSHELLED	3	0.1%

9	50KG BAG UNSHELLED	0	0%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT	1	0%
14	BUSHEL	545	21%
Sysmiss		4315	

CA2_31: Sold quantity among harvest

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: 0 Maximum: 60000 Mean: 459.663 Standard deviation: 2016.318
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 60000 Format: Numeric

CA2_32: Sold unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 1266 Invalid: 5644 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	514	40.6%
2	64KG BAG	458	36.2%
3	50KG BAG	99	7.8%
4	25KG BAG	1	0.1%
5	10KG BAG	0	0%
6	GRAM	1	0.1%
7	KILOGRAM UNSHELLED	16	1.3%
8	64KG BAG UNSHELLED	2	0.2%
9	50KG BAG UNSHELLED	0	0%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT	0	0%
14	BUSHEL	175	13.8%

Sysmiss		5644	

CA2_33: Total cost harvesting

Data file: C_plot_roster_clean_anon

Overview

Valid: 2643 Invalid: 4267 Minimum: -99 Maximum: 950000
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 950000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	DO NOT KNOW	20	0.8%
0		220	8.3%
18		1	0%
124		1	0%
350		2	0.1%
500		3	0.1%
700		4	0.2%
800		2	0.1%
850		1	0%
1000		14	0.5%
1200		3	0.1%
1250		2	0.1%
1350		1	0%
1400		4	0.2%
1450		1	0%
1500		18	0.7%
1600		3	0.1%
1700		1	0%
1800		2	0.1%
2000		35	1.3%
2100		1	0%
2200		3	0.1%
2250		3	0.1%
2300		1	0%
2400		5	0.2%
2500		42	1.6%

2600		3	0.1%
2700		1	0%
2750		3	0.1%
2800		2	0.1%
3000		55	2.1%
3200		5	0.2%
3250		2	0.1%
3350		1	0%
3500		17	0.6%
3600		7	0.3%
3750		5	0.2%
3800		1	0%
3900		1	0%
4000		59	2.2%
4200		1	0%
4400		4	0.2%
4500		25	0.9%
4800		3	0.1%
4900		1	0%
5000		95	3.6%
5200		2	0.1%
5400		1	0%
5500		6	0.2%
6000		98	3.7%
6250		1	0%
6400		3	0.1%
6500		13	0.5%
6600		2	0.1%
6800		1	0%
7000		39	1.5%
7200		7	0.3%
7300		1	0%
7500		42	1.6%
7800		1	0%
8000		72	2.7%
8200		1	0%
8400		2	0.1%
8500		9	0.3%
8800		4	0.2%

9000		40	1.5%
9400		1	0%
9500		2	0.1%
9600		7	0.3%
10000		121	4.6%
10500		7	0.3%
11000		17	0.6%
12000		104	3.9%
12400		1	0%
12500		17	0.6%
12800		5	0.2%
13000		18	0.7%
13200		1	0%
13500		7	0.3%
13800		2	0.1%
14000		22	0.8%
14400		1	0%
14500		1	0%
15000		116	4.4%
15500		4	0.2%
15600		1	0%
16000		31	1.2%
16500		5	0.2%
17000		17	0.6%
17500		7	0.3%
18000		73	2.8%
18250		1	0%
18400		1	0%
18500		2	0.1%
18750		1	0%
19000		7	0.3%
19200		4	0.2%
19500		2	0.1%
19800		1	0%
20000		119	4.5%
21000		8	0.3%
22000		23	0.9%
22450		1	0%
22500		11	0.4%

22750		1	0%
23000		13	0.5%
24000		35	1.3%
24500		2	0.1%
25000		77	2.9%
25200		1	0%
25600		1	0%
26000		8	0.3%
27000		11	0.4%
28000		14	0.5%
28600		1	0%
29000		3	0.1%
30000		101	3.8%
30100		1	0%
32000		9	0.3%
33000		2	0.1%
34000		3	0.1%
34500		1	0%
35000		35	1.3%
35400		1	0%
35500		1	0%
36000		23	0.9%
36300		1	0%
37000		2	0.1%
37500		8	0.3%
38000		4	0.2%
39000		2	0.1%
40000		43	1.6%
41000		2	0.1%
42000		3	0.1%
43000		1	0%
44000		5	0.2%
45000		35	1.3%
46000		3	0.1%
46700		1	0%
48000		14	0.5%
49000		2	0.1%
50000		52	2%
51000		4	0.2%

52000		4	0.2%
52500		2	0.1%
53000		1	0%
54000		5	0.2%
55000		14	0.5%
56000		2	0.1%
58000		1	0%
59000		1	0%
59500		1	0%
60000		46	1.7%
62000		1	0%
62500		1	0%
63000		5	0.2%
63500		1	0%
64000		1	0%
65000		13	0.5%
66000		3	0.1%
67000		1	0%
67500		1	0%
68000		5	0.2%
70000		13	0.5%
71000		1	0%
72000		4	0.2%
75000		20	0.8%
76500		2	0.1%
77000		1	0%
78500		1	0%
80000		17	0.6%
81000		1	0%
82000		1	0%
82400		1	0%
83000		2	0.1%
83500		1	0%
84000		3	0.1%
85000		7	0.3%
90000		14	0.5%
92000		1	0%
95000		5	0.2%
96000		3	0.1%

98000		2	0.1%
100000		15	0.6%
105000		5	0.2%
110000		4	0.2%
112000		1	0%
113000		1	0%
115000		2	0.1%
117000		2	0.1%
118000		1	0%
120000		11	0.4%
125000		4	0.2%
126000		1	0%
130000		1	0%
132000		1	0%
135000		1	0%
136500		1	0%
140000		4	0.2%
142200		1	0%
145000		1	0%
150000		15	0.6%
155000		1	0%
160000		6	0.2%
160500		1	0%
178000		1	0%
180000		2	0.1%
187500		1	0%
190000		1	0%
198000		1	0%
200000		5	0.2%
250000		2	0.1%
260000		2	0.1%
270000		1	0%
280000		2	0.1%
300000		3	0.1%
330000		1	0%
360000		1	0%
412500		1	0%
450000		1	0%
460000		1	0%

650000		1	0%
700000		1	0%
800000		1	0%
950000		1	0%
Sysmiss		4267	

CA2_34: HH lab. harvesting and threshing

Data file: C_plot_roster_clean_anon

Overview

Valid: 2595 Invalid: 4315 Minimum: 0 Maximum: 18000
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 18000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	HOUSEHOLD DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	182	7%
0.1		8	0.3%
0.2		16	0.6%
0.25		9	0.3%
0.4		1	0%
0.5		168	6.5%
0.75		4	0.2%
1		1146	44.2%
1.5		7	0.3%
2		539	20.8%
2.5		2	0.1%
2.75		1	0%
3		170	6.6%
3.5		2	0.1%
4		109	4.2%
5		60	2.3%
6		61	2.4%
7		16	0.6%
8		26	1%
9		12	0.5%
10		23	0.9%
11		1	0%

12		11	0.4%
13		1	0%
14		1	0%
15		6	0.2%
16		4	0.2%
20		3	0.1%
21		1	0%
24		1	0%
30		2	0.1%
6000		1	0%
18000		1	0%
Sysmiss		4315	

CA2_35: Hired lab. harvesting and threshing

Data file: C_plot_roster_clean_anon

Overview

Valid: 2595 Invalid: 4315 Minimum: 0 Maximum: 60
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 60 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	856	33%
0.2		1	0%
0.25		1	0%
0.5		69	2.7%
0.75		1	0%
1		310	11.9%
1.5		8	0.3%
2		371	14.3%
3		248	9.6%
3.5		1	0%
4		222	8.6%
5		94	3.6%
6		123	4.7%
7		27	1%
8		70	2.7%

9		21	0.8%
10		55	2.1%
12		37	1.4%
13		1	0%
14		12	0.5%
15		20	0.8%
16		7	0.3%
17		1	0%
18		1	0%
20		20	0.8%
21		1	0%
24		3	0.1%
25		2	0.1%
28		3	0.1%
30		4	0.2%
36		1	0%
40		1	0%
48		1	0%
50		1	0%
60		1	0%
Sysmiss		4315	

CA3_01A: Household labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 51
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 51 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HOUSEHOLD MALE LABOUR FOR THE TASK	60	10%
0.5		1	0.2%
1		45	7.5%
1.5		4	0.7%
2		97	16.2%
2.5		2	0.3%

2.7		1	0.2%
3		63	10.5%
4		49	8.2%
4.5		1	0.2%
5		59	9.8%
6		39	6.5%
7		44	7.3%
8		33	5.5%
9		3	0.5%
10		38	6.3%
11		2	0.3%
12		7	1.2%
14		10	1.7%
15		18	3%
16		2	0.3%
17		1	0.2%
18		1	0.2%
20		10	1.7%
21		1	0.2%
25		3	0.5%
30		4	0.7%
34		1	0.2%
51		1	0.2%
Sysmiss		6310	

CA3_01B: Household labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 34
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 34 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HOUSEHOLD FEMALE LABOUR FOR THE TASK	428	71.3%
0.25		1	0.2%
0.5		1	0.2%

1		20	3.3%
1.5		1	0.2%
2		40	6.7%
2.5		1	0.2%
3		19	3.2%
4		17	2.8%
5		23	3.8%
6		10	1.7%
7		7	1.2%
8		7	1.2%
9		2	0.3%
10		10	1.7%
12		1	0.2%
14		4	0.7%
15		5	0.8%
17		1	0.2%
20		1	0.2%
34		1	0.2%
Sysmiss		6310	

CA3_02A: Hired labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 125
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 125 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HIRED MALE LABOUR FOR THE TASK	216	36%
1		37	6.2%
2		55	9.2%
3		26	4.3%
4		59	9.8%
5		25	4.2%
5.4		1	0.2%
6		42	7%

7		6	1%
8		18	3%
9		10	1.7%
10		28	4.7%
12		17	2.8%
13		1	0.2%
14		4	0.7%
15		18	3%
16		6	1%
18		7	1.2%
20		4	0.7%
21		4	0.7%
22		1	0.2%
24		4	0.7%
25		2	0.3%
28		1	0.2%
30		2	0.3%
40		2	0.3%
45		1	0.2%
50		1	0.2%
100		1	0.2%
125		1	0.2%
Sysmiss		6310	

CA3_02B: Hired labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 50
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 50 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HIRED FEMALE LABOUR FOR THE TASK	550	91.7%
1		3	0.5%
2		5	0.8%
3		7	1.2%

4		7	1.2%
5		6	1%
6		4	0.7%
7.2		1	0.2%
8		2	0.3%
9		3	0.5%
10		5	0.8%
12		2	0.3%
15		1	0.2%
20		2	0.3%
30		1	0.2%
50		1	0.2%
Sysmiss		6310	

CA3_03A: Total cost first land preparation

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
c(NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, 4, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA

c(NA, NA, NA,

6	NATURAL STREAMS	0	0%
Sysmiss		6806	

CA3_05_OTH: Crop code other

Data file: C_plot_roster_clean_anon

Overview

Valid: 3 Invalid: 0
Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Pumping		2	66.7%
warsha jalaya		1	33.3%

CA3_06: Share of area irrigated

Data file: C_plot_roster_clean_anon

Overview

Valid: 57 Invalid: 6853 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FULL EXTENT	52	91.2%
2	HALF OF THE EXTENT	2	3.5%
3	A QUARTER OF AN EXTENT	2	3.5%
4	THREE QUARTERS	0	0%
5	ONE THIRD	0	0%
6	TWO THIRDS	1	1.8%
Sysmiss		6853	

CA3_07: improved water

Data file: C_plot_roster_clean_anon

Overview

Valid: 104 Invalid: 6806 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	91	87.5%
2	KEKULAMA	5	4.8%
3	SOIL AND WATER CONSERVATION BUNDS	3	2.9%
4	MULCHING	5	4.8%
5	TERRACING	0	0%
6	CONTOUR PLANTING	0	0%
7	ORGANIC MATTER AMENDMENTS	0	0%
Sysmiss		6806	

CA3_08: Sufficient water

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	539	89.8%
2	NO	61	10.2%
Sysmiss		6310	

CA_309: Main land preparation method

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CONVENTIONAL HAND-HOEING	78	13%
2	PLANTING BASINS (potholes)	23	3.8%
3	ZERO TILLAGE	2	0.3%
4	PLOUGHING	489	81.5%
5	RIDGING (BEFORE PLANTING)	4	0.7%
6	BUNDING	0	0%
7	MOUNDING	4	0.7%
Sysmiss		6310	

CA_310__1: Type of disc first prep.:ROTAVATOR

Data file: C_plot_roster_clean_anon

Overview

Valid: 598 Invalid: 6312 Minimum: 0 Maximum: 1 Mean: 0.448 Standard deviation: 0.498
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		330	55.2%
1		268	44.8%
Sysmiss		6312	

CA_310__2: Type of disc first prep.:DISC PLOUGH

Data file: C_plot_roster_clean_anon

Overview

Valid: 598 Invalid: 6312 Minimum: 0 Maximum: 1 Mean: 0.187 Standard deviation: 0.39
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		486	81.3%

1		112	18.7%
Sysmiss		6312	

CA_310__3: Type of disc first prep.:MOULD BOARD

Data file: C_plot_roster_clean_anon

Overview

Valid: 598 Invalid: 6312 Minimum: 0 Maximum: 1 Mean: 0.0886 Standard deviation: 0.284
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		545	91.1%
1		53	8.9%
Sysmiss		6312	

CA_310__4: Type of disc first prep.:HARROW

Data file: C_plot_roster_clean_anon

Overview

Valid: 598 Invalid: 6312 Minimum: 0 Maximum: 1 Mean: 0.125 Standard deviation: 0.331
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		523	87.5%
1		75	12.5%
Sysmiss		6312	

CA_310__5: Type of disc first prep.:CHISEL PLOUGH

Data file: C_plot_roster_clean_anon

Overview

Valid: 598 Invalid: 6312 Minimum: 0 Maximum: 1 Mean: 0.242 Standard deviation: 0.429
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		453	75.8%
1		145	24.2%
Sysmiss		6312	

CA_310__6: Type of disc first prep.:OTHER

Data file: C_plot_roster_clean_anon

Overview

Valid: 598 Invalid: 6312 Minimum: 0 Maximum: 1 Mean: 0.0853 Standard deviation: 0.28
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		547	91.5%
1		51	8.5%
Sysmiss		6312	

CA_310__7: Type of disc first prep.:DID NOT USE ANY MACHINERY

Data file: C_plot_roster_clean_anon

Overview

Valid: 598 Invalid: 6312 Minimum: 0 Maximum: 1 Mean: 0.149 Standard deviation: 0.356
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		509	85.1%
1		89	14.9%
Sysmiss		6312	

CA4_01: Crop code

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 17
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DO NOT KNOW / NOT DECIDED	0	0%
1	CANAL IRRIGATION	207	34.5%
2	GROUNDWATER	107	17.8%
3	DRAINAGE WATER	77	12.8%
4	AGROWELLS	54	9%
5	RAINFED	13	2.2%
6	NATURAL STREAMS	8	1.3%
7		2	0.3%
8		19	3.2%
9		13	2.2%
11		9	1.5%
12		15	2.5%
13		3	0.5%
14		2	0.3%
15		5	0.8%
16		1	0.2%
17		65	10.8%
Sysmiss		6310	

CA4_01_OTH: Crop code other

Data file: C_plot_roster_clean_anon

Overview

Valid: 60 Invalid: 0
Type: Discrete Width: 13 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	

Batu		1	1.7%
Beet root		1	1.7%
Carrot		1	1.7%
Long beans		2	3.3%
Manioc		1	1.7%
Moringa		1	1.7%
Potato		5	8.3%
Raddish		1	1.7%
UK wagawa		1	1.7%
bean		1	1.7%
beans		5	8.3%
beetroot		1	1.7%
bonchi		7	11.7%
cabbage		1	1.7%
carrot		10	16.7%
cassava		3	5%
cucumber		1	1.7%
gowa		1	1.7%
knol khol		1	1.7%
long bean		1	1.7%
long beans		2	3.3%
mea		1	1.7%
norkol		1	1.7%
papaya		1	1.7%
patatoe		1	1.7%
pathola		1	1.7%
pipinchaa		1	1.7%
snake gaurd		1	1.7%
snake gourd		2	3.3%
tea, cinnamon		1	1.7%
watermelon		1	1.7%
à¶à·'à¶§à·Š		1	1.7%

CA4_02: Main crop

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	120	20%
2	No	480	80%
Sysmiss		6310	

CA4_03__1: Crop code:RICE

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		116	100%
Sysmiss		6794	

CA4_03__2: Crop code:MAIZE

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.164 Standard deviation: 0.372
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		97	83.6%
1		19	16.4%
Sysmiss		6794	

CA4_03__3: Crop code:BLCAK GRAM

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.0517 Standard deviation: 0.222
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		110	94.8%
1		6	5.2%
Sysmiss		6794	

CA4_03__4: Crop code:GROUNDNUT

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.129 Standard deviation: 0.337
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		101	87.1%
1		15	12.9%
Sysmiss		6794	

CA4_03__5: Crop code:SOYA BEAN

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		116	100%
Sysmiss		6794	

CA4_03__6: Crop code:COWPEA

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.207 Standard deviation: 0.407
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		92	79.3%
1		24	20.7%
Sysmiss		6794	

CA4_03__7: Crop code:GREEN GRAM

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.19 Standard deviation: 0.394
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		94	81%
1		22	19%
Sysmiss		6794	

CA4_03__8: Crop code:GINGERLY

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.0259 Standard deviation: 0.159
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		113	97.4%
1		3	2.6%
Sysmiss		6794	

CA4_03__9: Crop code:FINGER MILLET

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.121 Standard deviation: 0.327
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		102	87.9%
1		14	12.1%
Sysmiss		6794	

CA4_03__10: Crop code:CHILIES

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.155 Standard deviation: 0.364
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		98	84.5%
1		18	15.5%
Sysmiss		6794	

CA4_03__11: Crop code:LUFFA

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.0345 Standard deviation: 0.183

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		112	96.6%
1		4	3.4%
Sysmiss		6794	

CA4_03__12: Crop code:LADIES FINGERS

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.172 Standard deviation: 0.379
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		96	82.8%
1		20	17.2%
Sysmiss		6794	

CA4_03__13: Crop code:BRINJAL

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.129 Standard deviation: 0.337
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		101	87.1%
1		15	12.9%
Sysmiss		6794	

CA4_03__14: Crop code:BITTER GOURD

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.0172 Standard deviation: 0.131
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		114	98.3%
1		2	1.7%
Sysmiss		6794	

CA4_03__15: Crop code:TOMATO

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.0345 Standard deviation: 0.183
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		112	96.6%
1		4	3.4%
Sysmiss		6794	

CA4_03__16: Crop code:PUMPKIN

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.0431 Standard deviation: 0.204
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		111	95.7%

1		5	4.3%
Sysmiss		6794	

CA4_03__17: Crop code:CAPSICUM

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.0517 Standard deviation: 0.222
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		110	94.8%
1		6	5.2%
Sysmiss		6794	

CA4_03__18: Crop code:OTHER

Data file: C_plot_roster_clean_anon

Overview

Valid: 116 Invalid: 6794 Minimum: 0 Maximum: 1 Mean: 0.138 Standard deviation: 0.346
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		100	86.2%
1		16	13.8%
Sysmiss		6794	

CA4_03_OTH: Crop code other

Data file: C_plot_roster_clean_anon

Overview

Valid: 16 Invalid: 0
Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Coconut		1	6.3%
Ginger, Turmeric		1	6.3%
Long beans		6	37.5%
UK gas		1	6.3%
bushita		1	6.3%
casava		1	6.3%
cassava		1	6.3%
cassava, pigeon pea		1	6.3%
long bean		1	6.3%
long beans, snake gourd		1	6.3%
mae		1	6.3%

CA4_04: Quantity of seed, tubers, or vines

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0.5 Maximum: 6000 Mean: 174.826 Standard deviation: 501.731
Type: Continuous Decimal: 2 Width: 8 Range: 0.5 - 6000 Format: Numeric

CA4_05: Seed quantity unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	471	78.5%
2	50KG BAG	5	0.8%
3	25KG BAG	0	0%
4	10KG BAG	0	0%
5	GRAM	74	12.3%
6	BUSHEL	25	4.2%

7	NUTS / SEEDLINGS / INDIVIDUAL PLANTS	25	4.2%
Sysmiss		6310	

CA4_06: Seed source

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	SELF-PRODUCED-SEEDS	108	18%
2	PURCHASED-NOT-CERTIFIED	107	17.8%
3	PURCHASED-CERTIFIED	385	64.2%
Sysmiss		6310	

CA4_07: Seed code

Data file: C_plot_roster_clean_anon

Overview

Valid: 584 Invalid: 6326 Minimum: -99 Maximum: 88
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 90 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	VARIETY UNKNOWN	197	33.7%
1	VARIETY KNOWN	120	20.5%
2	VARIETY KNOWN BUT NOT LISTED	161	27.6%
3	Hâ€“9	0	0%
4	BG3-5	0	0%
5	BG407	0	0%
6	BG745	0	0%
7	BG38	0	0%
8	H-4	0	0%
9	Hâ€“8	0	0%

10	BG11â€“11	3	0.5%
11	BG90â€“2	0	0%
12	BG400â€“1	0	0%
13	BG379â€–2	1	0.2%
14	BG380	1	0.2%
15	BG450	0	0%
16	BG403	0	0%
17	BW78	0	0%
18	BW100	0	0%
19	BW451	0	0%
20	BW400	0	0%
21	BW452	0	0%
22	Bw453	0	0%
23	Ld66	0	0%
24	MI273	0	0%
25	At401	0	0%
26	At405	0	0%
27	H-7	0	0%
28	BG34-6	0	0%
29	BG94-1	11	1.9%
30	BG94-2	1	0.2%
31	BG350	0	0%
32	BG352	17	2.9%
33	BG357	0	0%
34	BG358	0	0%
35	BG359	1	0.2%
36	BG360	6	1%
37	BW266-7	0	0%
38	PACIFIC (MAIZE)	54	9.2%
39	BHADRA	0	0%
40	RUWAN	0	0%
41	ARUNA	0	0%
42	MUTHU	0	0%
43	RANAWANA	0	0%
44	OSHADHA	0	0%
45	RAVI	0	0%
46	Pb-1	0	0%
47	PM-13	0	0%
48	MISB01	0	0%

49	MI35	0	0%
50	WAJIRA	0	0%
51	WARUNI	0	0%
52	DAHAWALA	0	0%
53	BOMBAY	0	0%
54	KWR	0	0%
55	RASHMI	0	0%
56	T146	0	0%
57	RAJITHA	0	0%
58	T245	0	0%
59	LANKASOUR(GORAKATAKKALI)	0	0%
60	THILINA	0	0%
61	MAHESHA	0	0%
62	RAVI TOMATO	0	0%
63	KC01	0	0%
64	THARIDU	0	0%
65	ROMA	0	0%
66	BIYAN	0	0%
67	BATHIYA	0	0%
68	MI-1	0	0%
69	GALKIRIYAGAMASELECTION	0	0%
70	MIâ€“2	6	1%
71	MIVANNIYA1	0	0%
72	KAâ€“2	1	0.2%
73	MICH3	0	0%
74	ARUNALU(Blâ€“39)	0	0%
75	MIPC-1	0	0%
76	MIâ€“HOT	0	0%
77	MIâ€“GREEN	1	0.2%
78	MICH1â€“LOCALHYBRID	0	0%
79	ANJALEE(F1HYBRID)	1	0.2%
80	AMANDA(F1HYBRID)PADAGODA(BWLL)	0	0%
81	SM64	0	0%
82	THINNAVELLIPURPLE	1	0.2%
83	HUNGARIANYELLOWWAT(HYW)	0	0%
84	CAâ€“8	0	0%
85	THINNAVELYWHITE	0	0%
86	MC43	0	0%
87	ANKRUHUNU	0	0%

88	Mlâ€“5	1	0.2%
89	Mlâ€“7	0	0%
90	HARITHA	0	0%
Sysmiss		6326	

CA4_08: Organic fertilizer type

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	294	49%
2	Compost	219	36.5%
3	Cow/goat dung	31	5.2%
4	Poultry Manure	27	4.5%
5	Bio char	1	0.2%
6	Glyricidia/green manure	0	0%
7	Crop residues	1	0.2%
8	Nano nitrogen	5	0.8%
9	Liquid nitrogen	17	2.8%
10	Paddy straw	1	0.2%
11	Vermi compost	0	0%
12	Other (specify)	4	0.7%
Sysmiss		6310	

CA4_08_OTH: Organic fertilizer other

Data file: C_plot_roster_clean_anon

Overview

Valid: 4 Invalid: 0
Type: Discrete Width: 17 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
diyara pohora		2	50%
elu pohora		1	25%
liquid fertilizer		1	25%

CA4_09: Organic fertilizer quantity

Data file: C_plot_roster_clean_anon

Overview

Valid: 306 Invalid: 6604 Minimum: -999 Maximum: 10000
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 10000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DIFFICULT TO QUANTIFY	13	4.2%
1		7	2.3%
2		12	3.9%
3		6	2%
4		10	3.3%
5		9	2.9%
6		3	1%
7		2	0.7%
8		1	0.3%
9		1	0.3%
10		7	2.3%
12		3	1%
15		3	1%
16		1	0.3%
18		1	0.3%
20		7	2.3%
22		1	0.3%
25		7	2.3%
30		8	2.6%
35		1	0.3%
40		6	2%
50		26	8.5%
60		3	1%

75		7	2.3%
80		7	2.3%
100		19	6.2%
120		6	2%
125		1	0.3%
150		19	6.2%
160		1	0.3%
180		1	0.3%
200		18	5.9%
240		2	0.7%
250		9	2.9%
280		2	0.7%
300		12	3.9%
320		2	0.7%
350		1	0.3%
375		1	0.3%
380		1	0.3%
400		11	3.6%
450		1	0.3%
500		13	4.2%
600		8	2.6%
700		1	0.3%
750		1	0.3%
800		3	1%
1000		2	0.7%
1155		1	0.3%
1200		1	0.3%
1250		1	0.3%
1500		5	1.6%
2000		6	2%
2160		1	0.3%
2500		2	0.7%
5000		1	0.3%
10000		1	0.3%
Sysmiss		6604	

CA4_10: Organic fertilizer unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 544 Invalid: 6366 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	471	86.6%
2	50KG BAG	22	4%
3	25KG BAG	25	4.6%
4	10KG BAG	0	0%
5	GRAM	1	0.2%
6	LITERS	25	4.6%
7	MILLILITERS	0	0%
Sysmiss		6366	

CA4_11__1: Basal dressing type:NONE

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.495 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		303	50.5%
1		297	49.5%
Sysmiss		6310	

CA4_11__2: Basal dressing type:UREA

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.375 Standard deviation: 0.485
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		375	62.5%
1		225	37.5%
Sysmiss		6310	

CA4_11__3: Basal dressing type:TSP

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.095 Standard deviation: 0.293
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		543	90.5%
1		57	9.5%
Sysmiss		6310	

CA4_11__4: Basal dressing type:MOP

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.0983 Standard deviation: 0.298
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		541	90.2%
1		59	9.8%
Sysmiss		6310	

CA4_11__5: Basal dressing type:Ammonium Sulphate

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.01 Standard deviation: 0.0996
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		594	99%
1		6	1%
Sysmiss		6310	

CA4_11__6: Basal dressing type:Eppawala Rock Phosphate

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.015 Standard deviation: 0.122
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		591	98.5%
1		9	1.5%
Sysmiss		6310	

CA4_11__7: Basal dressing type:Micro-nutrients

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.00167 Standard deviation: 0.0408
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		599	99.8%

1		1	0.2%
Sysmiss		6310	

CA4_11__8: Basal dressing type:Foliar Fertilizers

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.005 Standard deviation: 0.0706
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		597	99.5%
1		3	0.5%
Sysmiss		6310	

CA4_11__9: Basal dressing type:Fertilizer mixtures (Paddy/Vegatabel/Potato/Big onion/etc)

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.103 Standard deviation: 0.305
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		538	89.7%
1		62	10.3%
Sysmiss		6310	

CA4_11__10: Basal dressing type:Plant growth hormones

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.00167 Standard deviation: 0.0408
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		599	99.8%
1		1	0.2%
Sysmiss		6310	

CA4_11__11: Basal dressing type:Dolamite/Lime

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.00667 Standard deviation: 0.0814
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		596	99.3%
1		4	0.7%
Sysmiss		6310	

CA4_11__12: Basal dressing type:Other (specify)

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 1 Mean: 0.0467 Standard deviation: 0.211
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		572	95.3%
1		28	4.7%
Sysmiss		6310	

CA4_11_OTH: Organic fertilizer other

Data file: C_plot_roster_clean_anon

Overview

Valid: 28 Invalid: 0
Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Blue granule		1	3.6%
Discovery		1	3.6%
Dunkola pohora		1	3.6%
Nil keta		1	3.6%
Pol pohora		2	7.1%
Potash		1	3.6%
TDM		7	25%
TDM pohora		1	3.6%
chilli fertilizer		1	3.6%
coconut fertilizer		2	7.1%
discovery		2	7.1%
nil keta		1	3.6%
pol pohora		3	10.7%
pol pora		1	3.6%
potash		1	3.6%
u709,t 11/30		1	3.6%
v one ,sillimixer		1	3.6%

CA4_13: HH labour fertilizer male

Data file: C_plot_roster_clean_anon

Overview

Valid: 598 Invalid: 6312 Minimum: 0 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	206	34.4%

0.1		1	0.2%
0.12		1	0.2%
0.2		12	2%
0.25		9	1.5%
0.4		1	0.2%
0.5		56	9.4%
0.6		1	0.2%
0.75		4	0.7%
1		167	27.9%
1.5		6	1%
1.75		1	0.2%
1.8		1	0.2%
2		76	12.7%
2.5		2	0.3%
3		18	3%
4		16	2.7%
5		9	1.5%
6		4	0.7%
7		1	0.2%
8		4	0.7%
10		2	0.3%
Sysmiss		6312	

CA4_14: Hired labour fertilizer male

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	455	75.8%
0.1		1	0.2%
0.25		2	0.3%
0.4		1	0.2%
0.5		3	0.5%

0.75		1	0.2%
1		46	7.7%
1.5		2	0.3%
2		36	6%
2.5		2	0.3%
3		13	2.2%
4		11	1.8%
5		4	0.7%
6		9	1.5%
7		1	0.2%
8		2	0.3%
9		3	0.5%
10		2	0.3%
12		2	0.3%
13		1	0.2%
15		2	0.3%
20		1	0.2%
Sysmiss		6310	

CA4_15: Weeding

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	399	66.5%
2	NO	201	33.5%
Sysmiss		6310	

CA4_16: HH labour weeding male

Data file: C_plot_roster_clean_anon

Overview

Valid: 399 Invalid: 6511 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	67	16.8%
0.1		4	1%
0.2		6	1.5%
0.25		10	2.5%
0.4		1	0.3%
0.5		54	13.5%
0.6		1	0.3%
1		121	30.3%
1.5		2	0.5%
2		47	11.8%
3		23	5.8%
3.5		1	0.3%
4		13	3.3%
4.5		1	0.3%
5		17	4.3%
6		11	2.8%
7		8	2%
8		4	1%
10		3	0.8%
12		3	0.8%
20		2	0.5%
Sysmiss		6511	

CA4_17: Hired labour weeding male

Data file: C_plot_roster_clean_anon

Overview

Valid: 399 Invalid: 6511 Minimum: 0 Maximum: 35
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 35 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	235	58.9%

0.12		1	0.3%
0.2		1	0.3%
0.25		1	0.3%
0.5		17	4.3%
0.75		1	0.3%
1		45	11.3%
2		26	6.5%
3		20	5%
4		9	2.3%
5		7	1.8%
6		9	2.3%
7		2	0.5%
8		1	0.3%
9		2	0.5%
10		3	0.8%
12		4	1%
13		1	0.3%
14		2	0.5%
15		4	1%
18		2	0.5%
20		3	0.8%
30		2	0.5%
35		1	0.3%
Sysmiss		6511	

CA4_18: Spray other pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 48
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 48 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NOT SPRAYED	248	41.3%
1		130	21.7%
2		137	22.8%

3		39	6.5%
4		10	1.7%
5		9	1.5%
6		4	0.7%
7		2	0.3%
8		5	0.8%
10		7	1.2%
12		2	0.3%
15		1	0.2%
20		3	0.5%
22		1	0.2%
30		1	0.2%
48		1	0.2%
Sysmiss		6310	

CA4_19: HH labour other pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 352 Invalid: 6558 Minimum: 0 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HOUSEHOLD LABOUR FOR THE TASK	67	19%
0.2		5	1.4%
0.25		7	2%
0.4		1	0.3%
0.5		57	16.2%
0.8		1	0.3%
1		115	32.7%
1.25		1	0.3%
1.5		10	2.8%
1.8		1	0.3%
2		40	11.4%
2.5		3	0.9%
3		12	3.4%

4		14	4%
5		6	1.7%
6		2	0.6%
7.5		1	0.3%
8		4	1.1%
10		4	1.1%
12		1	0.3%
Sysmiss		6558	

CA4_20: Hired labour other pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 352 Invalid: 6558 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HIRED LABOUR FOR THE TASK	223	63.4%
0.25		2	0.6%
0.4		1	0.3%
0.5		18	5.1%
0.6		1	0.3%
1		48	13.6%
1.5		3	0.9%
2		30	8.5%
3		10	2.8%
4		9	2.6%
5		1	0.3%
8		1	0.3%
9		2	0.6%
10		1	0.3%
15		1	0.3%
30		1	0.3%
Sysmiss		6558	

CA4_21: Area planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0.01 Maximum: 100 Mean: 2.522 Standard deviation: 6.354
Type: Continuous Decimal: 2 Width: 8 Range: 0.01 - 100 Format: Numeric

CA4_22: Area unit planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ACRE	580	96.7%
2	HECTARE	1	0.2%
3	PERCH	17	2.8%
4	ROOD	2	0.3%
Sysmiss		6310	

CA4_23: Area harvested

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 100 Mean: 2.236 Standard deviation: 5.556
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 100 Format: Numeric

CA4_24: Area harvested unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 578 Invalid: 6332 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	ACRE	560	96.9%
2	HECTARE	1	0.2%
3	PERCH	15	2.6%
4	ROOD	2	0.3%
Sysmiss		6332	

CA4_25: Whole area filter

Data file: C_plot_roster_clean_anon

Overview

Valid: 578 Invalid: 6332 Minimum: 0 Maximum: 1 Mean: 0.0415 Standard deviation: 0.2
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		554	95.8%
1		24	4.2%
Sysmiss		6332	

CA4_26: Why harvested less than planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 46 Invalid: 6864 Minimum: 1 Maximum: 22
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 22 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	WATER LOGGING	1	2.2%
2	WILTING DUE TO DROUGHT	3	6.5%
3	ANIMAL/BIRD DESTRUCTION	18	39.1%
4	FIELD NOT WEEDED, WEEDED LATE	0	0%
5	PESTS AND DISEASES	4	8.7%
6	FIRE	0	0%
7	THEFT	0	0%
8	FLOODS, HEAVY RAIN	6	13%

9	SOILS GENERALLY BAD	0	0%
10	LACK OF FERTILIZER	8	17.4%
11	LACK MANAGEMENT EXPERIENCE	0	0%
12	RECEIVED BAD ADVICE	0	0%
13	LABOUR SHORTAGES	0	0%
14	FAILED GERMINATION DUE TO DROUGHT	1	2.2%
15	FAILED GERMINATION DUE TO POOR QUALITY SEEDS	1	2.2%
16	LOW PRODUCTIVITY DUE TO LOW QUALITY SEEDS	0	0%
17	PLANTED LATE	0	0%
18	EATEN FRESH	0	0%
19	WITCH WEED / STRIGA	0	0%
20	DONâ€™T KNOW	1	2.2%
21	FUEL OR MACHINERY SHORTAGE	0	0%
22	OTHER (SPECIFY)	3	6.5%
Sysmiss		6864	

CA4_26_OTH: Why harvested less than planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 3 Invalid: 0
Type: Discrete Width: 45 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Armyworm attack		1	33.3%
plants hasn't growen well with soil condition		1	33.3%
thawama aswanu nela netha		1	33.3%

CA4_27A: Planting month

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY	22	3.7%
2	FEBRUARY	13	2.2%
3	MARCH	3	0.5%
4	APRIL	0	0%
5	MAY	3	0.5%
6	JUNE	2	0.3%
7	JULY	1	0.2%
8	AUGUST	10	1.7%
9	SEPTEMBER	85	14.2%
10	OCTOBER	319	53.2%
11	NOVEMBER	108	18%
12	DECEMBER	34	5.7%
Sysmiss		6310	

CA4_27B: Planting week

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1ST WEEK	210	35%
2	2ND WEEK	201	33.5%
3	3RD WEEK	102	17%
4	4TH WEEK	87	14.5%
Sysmiss		6310	

CA4_28A: Top dressing month

Data file: C_plot_roster_clean_anon

Overview

Valid: 302 Invalid: 6608 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY	14	4.6%
2	FEBRUARY	14	4.6%
3	MARCH	7	2.3%
4	APRIL	1	0.3%
5	MAY	1	0.3%
6	JUNE	1	0.3%
7	JULY	1	0.3%
8	AUGUST	3	1%
9	SEPTEMBER	27	8.9%
10	OCTOBER	104	34.4%
11	NOVEMBER	91	30.1%
12	DECEMBER	38	12.6%
Sysmiss		6608	

CA4_28B: Top dressing week

Data file: C_plot_roster_clean_anon

Overview

Valid: 302 Invalid: 6608 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1ST WEEK	51	16.9%
2	2ND WEEK	52	17.2%
3	3RD WEEK	71	23.5%
4	4TH WEEK	128	42.4%
Sysmiss		6608	

CA4_29: Replant

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	54	9%
2	NO	546	91%
Sysmiss		6310	

CA4_30: Harvest quantity

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 36000 Mean: 1070.159 Standard deviation: 2417.096
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 36000 Format: Numeric

CA4_31: Harvest unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 571 Invalid: 6339 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	412	72.2%
2	64KG BAG	90	15.8%
3	50KG BAG	23	4%
4	25KG BAG	2	0.4%
5	10KG BAG	0	0%
6	GRAM	0	0%
7	KILOGRAM UNSHELLED	2	0.4%
8	64KG BAG UNSHELLED	1	0.2%

9	50KG BAG UNSHELLED	1	0.2%
10	25KG BAG UNSHELLED	3	0.5%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT	17	3%
14	BUSHEL	20	3.5%
Sysmiss		6339	

CA4_32: Sold quantity among harvest

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: 0 Maximum: 36000 Mean: 950.92 Standard deviation: 2405.227
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 36000 Format: Numeric

CA4_33: Sold unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 436 Invalid: 6474 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	337	77.3%
2	64KG BAG	56	12.8%
3	50KG BAG	14	3.2%
4	25KG BAG	1	0.2%
5	10KG BAG	0	0%
6	GRAM	0	0%
7	KILOGRAM UNSHELLED	2	0.5%
8	64KG BAG UNSHELLED	0	0%
9	50KG BAG UNSHELLED	1	0.2%
10	25KG BAG UNSHELLED	3	0.7%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT	15	3.4%
14	BUSHEL	7	1.6%

Sysmiss		6474	

CA4_34: Total cost harvesting

Data file: C_plot_roster_clean_anon

Overview

Valid: 600 Invalid: 6310 Minimum: -99 Maximum: 350000
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 350000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	DO NOT KNOW	23	3.8%
0		171	28.5%
1		1	0.2%
44		1	0.2%
81		1	0.2%
400		1	0.2%
500		1	0.2%
1000		2	0.3%
1200		2	0.3%
1500		3	0.5%
1800		1	0.2%
2000		7	1.2%
2500		4	0.7%
3000		9	1.5%
3500		6	1%
4000		10	1.7%
4500		3	0.5%
4700		1	0.2%
5000		20	3.3%
5500		3	0.5%
5600		1	0.2%
5750		1	0.2%
6000		19	3.2%
6500		2	0.3%
6750		1	0.2%
7000		7	1.2%

7500		4	0.7%
8000		9	1.5%
8500		1	0.2%
8800		1	0.2%
9000		7	1.2%
10000		30	5%
10500		2	0.3%
11000		3	0.5%
12000		17	2.8%
12500		1	0.2%
13000		5	0.8%
13500		1	0.2%
13800		1	0.2%
14000		4	0.7%
14400		1	0.2%
15000		17	2.8%
15200		1	0.2%
16000		6	1%
16500		1	0.2%
17000		5	0.8%
17500		1	0.2%
18000		10	1.7%
19000		3	0.5%
20000		24	4%
22000		3	0.5%
22500		2	0.3%
24000		6	1%
25000		17	2.8%
26000		1	0.2%
28000		3	0.5%
28500		1	0.2%
30000		22	3.7%
32000		2	0.3%
32500		1	0.2%
33000		1	0.2%
33250		1	0.2%
35000		8	1.3%
36000		1	0.2%
36500		1	0.2%

37000		1	0.2%
37500		1	0.2%
38500		2	0.3%
39000		1	0.2%
40000		9	1.5%
41000		1	0.2%
42000		1	0.2%
42500		1	0.2%
44000		1	0.2%
45000		7	1.2%
46000		2	0.3%
48000		4	0.7%
50000		6	1%
52000		1	0.2%
52500		1	0.2%
60000		8	1.3%
64000		1	0.2%
68000		1	0.2%
70000		1	0.2%
71500		2	0.3%
72000		1	0.2%
74000		1	0.2%
75000		5	0.8%
78000		1	0.2%
80002		1	0.2%
88000		1	0.2%
90000		1	0.2%
91000		1	0.2%
95000		2	0.3%
100000		3	0.5%
120000		1	0.2%
125000		1	0.2%
140000		1	0.2%
180000		1	0.2%
350000		1	0.2%
Sysmiss		6310	

CA4_35: HH lab. harvesting and threshing male

Data file: C_plot_roster_clean_anon

Overview

Valid: 571 Invalid: 6339 Minimum: 0 Maximum: 100
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	49	8.6%
0.25		2	0.4%
0.5		7	1.2%
1		165	28.9%
1.5		1	0.2%
2		93	16.3%
2.5		3	0.5%
3		45	7.9%
4		47	8.2%
5		41	7.2%
6		25	4.4%
7		16	2.8%
8		21	3.7%
9		2	0.4%
10		17	3%
11		1	0.2%
12		6	1.1%
14		4	0.7%
15		10	1.8%
16		2	0.4%
20		6	1.1%
21		1	0.2%
24		1	0.2%
25		2	0.4%
30		1	0.2%
33		1	0.2%
40		1	0.2%
100		1	0.2%
Sysmiss		6339	

CA4_36: Hired lab. harvesting and threshing male

Data file: C_plot_roster_clean_anon

Overview

Valid: 571 Invalid: 6339 Minimum: 0 Maximum: 700
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 700 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	198	34.7%
0.25		1	0.2%
0.5		2	0.4%
1		40	7%
2		55	9.6%
2.5		1	0.2%
3		50	8.8%
4		31	5.4%
5		29	5.1%
6		33	5.8%
7		9	1.6%
8		19	3.3%
9		6	1.1%
10		23	4%
11		1	0.2%
12		11	1.9%
14		2	0.4%
15		18	3.2%
16		5	0.9%
18		3	0.5%
20		8	1.4%
24		1	0.2%
25		7	1.2%
27		1	0.2%
30		4	0.7%
35		3	0.5%
37		1	0.2%
40		2	0.4%

45		1	0.2%
48		1	0.2%
50		1	0.2%
60		1	0.2%
80		1	0.2%
100		1	0.2%
700		1	0.2%
Sysmiss		6339	

CB1_01A: Household labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 101
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 101 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	183	9.4%
0.5		1	0.1%
1		66	3.4%
2		159	8.1%
2.5		2	0.1%
3		183	9.4%
3.5		1	0.1%
4		251	12.9%
5		237	12.1%
5.2		1	0.1%
5.5		1	0.1%
6		190	9.7%
7		155	7.9%
8		130	6.7%
9		23	1.2%
10		151	7.7%
11		6	0.3%
12		43	2.2%
13		4	0.2%

14		41	2.1%
15		63	3.2%
16		6	0.3%
17		1	0.1%
18		8	0.4%
20		22	1.1%
21		4	0.2%
23		1	0.1%
25		9	0.5%
30		8	0.4%
48		1	0.1%
101		1	0.1%
Sysmiss		4958	

CB1_01B: Household labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 25
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HOUSEHOLD FEMALE LABOUR FOR THE TASK	1582	81%
0.5		5	0.3%
1		80	4.1%
2		67	3.4%
3		47	2.4%
4		45	2.3%
5		49	2.5%
5.5		1	0.1%
6		12	0.6%
7		19	1%
8		12	0.6%
10		17	0.9%
12		4	0.2%
14		7	0.4%

15		4	0.2%
25		1	0.1%
Sysmiss		4958	

CB1_02A: Hired labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 280
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 280 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HIRED MALE LABOUR FOR THE TASK	605	31%
0.5		2	0.1%
1		70	3.6%
1.5		1	0.1%
2		160	8.2%
3		113	5.8%
4		163	8.4%
4.5		1	0.1%
5		110	5.6%
6		129	6.6%
7		40	2%
8		110	5.6%
9		28	1.4%
10		104	5.3%
11		3	0.2%
12		89	4.6%
13		3	0.2%
14		19	1%
15		55	2.8%
16		30	1.5%
17		1	0.1%
18		25	1.3%
20		26	1.3%
21		9	0.5%

22		1	0.1%
24		6	0.3%
25		13	0.7%
28		4	0.2%
30		18	0.9%
35		1	0.1%
36		1	0.1%
40		2	0.1%
50		4	0.2%
60		2	0.1%
64		1	0.1%
120		1	0.1%
140		1	0.1%
280		1	0.1%
Sysmiss		4958	

CB1_02B: Hired labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HIRED FEMALE LABOUR FOR THE TASK	1799	92.2%
0.5		1	0.1%
1		8	0.4%
2		28	1.4%
3		23	1.2%
4		22	1.1%
5		14	0.7%
6		14	0.7%
7		12	0.6%
8		10	0.5%
9		1	0.1%
10		12	0.6%

11		1	0.1%
12		3	0.2%
14		1	0.1%
15		1	0.1%
16		1	0.1%
30		1	0.1%
Sysmiss		4958	

CB1_03A: Cost hired labour first prep. (Rs/day)

Data file: C_plot_roster_clean_anon

Overview

Valid: 1347 Invalid: 5563 Minimum: -99 Maximum: 25000
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 25000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	DO NOT KNOW	2	0.1%
0		11	0.8%
1		1	0.1%
1000		2	0.1%
1200		11	0.8%
1300		2	0.1%
1500		118	8.8%
1700		27	2%
1750		2	0.1%
1800		35	2.6%
1900		1	0.1%
2000		487	36.2%
2200		12	0.9%
2250		2	0.1%
2300		9	0.7%
2400		1	0.1%
2500		528	39.2%
2600		2	0.1%
2700		1	0.1%
2750		2	0.1%

2800		7	0.5%
2950		1	0.1%
3000		78	5.8%
3300		1	0.1%
3500		1	0.1%
5000		2	0.1%
25000		1	0.1%
Sysmiss		5563	

CB1_03B: Cost hired labour first prep. (Rs/day)

Data file: C_plot_roster_clean_anon

Overview

Valid: 153 Invalid: 6757 Minimum: -99 Maximum: 2500
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 2500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	DO NOT KNOW	1	0.7%
2		1	0.7%
700		1	0.7%
800		1	0.7%
1000		32	20.9%
1200		24	15.7%
1300		4	2.6%
1500		54	35.3%
1600		2	1.3%
1700		6	3.9%
1750		1	0.7%
1800		6	3.9%
2000		19	12.4%
2500		1	0.7%
Sysmiss		6757	

CB1_04: Water source

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DO NOT KNOW / NOT DECIDED	0	0%
1	CANAL IRRIGATION	1048	53.7%
2	GROUNDWATER	2	0.1%
3	DRAINAGE WATER	45	2.3%
4	AGROWELLS	21	1.1%
5	RAINFED	660	33.8%
6	NATURAL STREAMS	176	9%
Sysmiss		4958	

CB1_05: Irrigation method

Data file: C_plot_roster_clean_anon

Overview

Valid: 1104 Invalid: 5806 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DO NOT KNOW / NOT DECIDED	0	0%
1	CANAL IRRIGATION	1015	91.9%
2	GROUNDWATER	74	6.7%
3	DRAINAGE WATER	0	0%
4	AGROWELLS	14	1.3%
5	RAINFED	1	0.1%
6	NATURAL STREAMS	0	0%
Sysmiss		5806	

CB1_06: Share of area irrigated

Data file: C_plot_roster_clean_anon

Overview

Valid: 1087 Invalid: 5823 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FULL EXTENT	969	89.1%
2	HALF OF THE EXTENT	65	6%
3	A QUARTER OF AN EXTENT	28	2.6%
4	THREE QUARTERS	10	0.9%
5	ONE THIRD	13	1.2%
6	TWO THIRDS	2	0.2%
Sysmiss		5823	

CB1_07: improved water

Data file: C_plot_roster_clean_anon

Overview

Valid: 1087 Invalid: 5823 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	1035	95.2%
2	AWD	2	0.2%
3	SRI METHOD	35	3.2%
4	NAWA KEKULAMA	15	1.4%
Sysmiss		5823	

CB1_08: Sufficient water

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1694	86.8%
2	NO	258	13.2%
Sysmiss		4958	

CB_109: Main land preparation method

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CONVENTIONAL HAND-HOEING	131	6.7%
2	PLANTING BASINS (potholes)	15	0.8%
3	ZERO TILLAGE	0	0%
4	PLOUGHING	1800	92.2%
5	RIDGING (BEFORE PLANTING)	3	0.2%
6	BUNDING	0	0%
7	MOUNDING	3	0.2%
Sysmiss		4958	

CB_110__1: Type of disc first prep.:ROTAVATOR

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.749 Standard deviation: 0.433
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		489	25.1%

1		1463	74.9%
Sysmiss		4958	

CB_110__2: Type of disc first prep.:DISC PLOUGH

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.0425 Standard deviation: 0.202
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1869	95.7%
1		83	4.3%
Sysmiss		4958	

CB_110__3: Type of disc first prep.:MOULD BOARD

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.0948 Standard deviation: 0.293
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1767	90.5%
1		185	9.5%
Sysmiss		4958	

CB_110__4: Type of disc first prep.:HARROW

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.0461 Standard deviation: 0.21
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1862	95.4%
1		90	4.6%
Sysmiss		4958	

CB_110__5: Type of disc first prep.:CHISEL PLOUGH

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.124 Standard deviation: 0.33
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1710	87.6%
1		242	12.4%
Sysmiss		4958	

CB_110__6: Type of disc first prep.:OTHER

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.042 Standard deviation: 0.201
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1870	95.8%
1		82	4.2%
Sysmiss		4958	

CB_110__7: Type of disc first prep.:DID NOT USE ANY MACHINERY

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.0768 Standard deviation: 0.266
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1802	92.3%
1		150	7.7%
Sysmiss		4958	

CB2_01: Crop code

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 18
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	RICE	1782	91.3%
2	MAIZE	18	0.9%
3	BLCAK GRAM	0	0%
4	GROUNDNUT	12	0.6%
5	SOYA BEAN	10	0.5%
6	COWPEA	3	0.2%
7	GREEN GRAM	1	0.1%
8	GINGERLY	1	0.1%
9	FINGER MILLET	4	0.2%
10	CHILIES	5	0.3%
11	LUFFA	1	0.1%
12	LADIES FINGERS	0	0%
13	BRINJAL	3	0.2%
14	BITTER GOURD	0	0%
15	TOMATO	10	0.5%

16	PUMPKIN	5	0.3%
17	CAPSICUM	0	0%
18	OTHER (SPECIFY)	97	5%
Sysmiss		4958	

CB2_01_OTH: Crop code other

Data file: C_plot_roster_clean_anon

Overview

Valid: 97 Invalid: 0
Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Ala		2	2.1%
Bean		4	4.1%
Beans		8	8.2%
Cabbage		1	1%
Carrot		1	1%
Mae		2	2.1%
Nocol		1	1%
Potato		8	8.2%
Turmeric		1	1%
b onion		1	1%
bean		10	10.3%
beans		4	4.1%
beetroot		1	1%
bonchi		8	8.2%
cabbage		3	3.1%
carrot		4	4.1%
gowa		1	1%
leeks		1	1%
patatoe		2	2.1%
potato		19	19.6%
potatoe		1	1%
soya		1	1%
watermelon		1	1%

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CB2_02: Main crop

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	58	3%
2	No	1894	97%
Sysmiss		4958	

CB2_02_OTH__1: Main crop:RICE

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		53	100%
Sysmiss		6857	

CB2_02_OTH__2: Main crop:MAIZE

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0377 Standard deviation: 0.192
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		51	96.2%
1		2	3.8%
Sysmiss		6857	

CB2_02_OTH__3: Main crop:BLCAK GRAM

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0377 Standard deviation: 0.192
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		51	96.2%
1		2	3.8%
Sysmiss		6857	

CB2_02_OTH__4: Main crop:GROUNDNUT

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0755 Standard deviation: 0.267
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		49	92.5%

1		4	7.5%
Sysmiss		6857	

CB2_02_OTH__5: Main crop:SOYA BEAN

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0566 Standard deviation: 0.233
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		50	94.3%
1		3	5.7%
Sysmiss		6857	

CB2_02_OTH__6: Main crop:COWPEA

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0943 Standard deviation: 0.295
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		48	90.6%
1		5	9.4%
Sysmiss		6857	

CB2_02_OTH__7: Main crop:GREEN GRAM

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0755 Standard deviation: 0.267
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		49	92.5%
1		4	7.5%
Sysmiss		6857	

CB2_02_OTH__8: Main crop:GINGERLY

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		53	100%
Sysmiss		6857	

CB2_02_OTH__9: Main crop:FINGER MILLET

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0566 Standard deviation: 0.233
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		50	94.3%
1		3	5.7%
Sysmiss		6857	

CB2_02_OTH__10: Main crop:CHILIES

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0943 Standard deviation: 0.295
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		48	90.6%
1		5	9.4%
Sysmiss		6857	

CB2_02_OTH__11: Main crop:LUFFA

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0755 Standard deviation: 0.267
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		49	92.5%
1		4	7.5%
Sysmiss		6857	

CB2_02_OTH__12: Main crop:LADIES FINGERS

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.264 Standard deviation: 0.445
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		39	73.6%
1		14	26.4%
Sysmiss		6857	

CB2_02_OTH__13: Main crop:BRINJAL

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.132 Standard deviation: 0.342
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		46	86.8%
1		7	13.2%
Sysmiss		6857	

CB2_02_OTH__14: Main crop:BITTER GOURD

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0189 Standard deviation: 0.137
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		52	98.1%
1		1	1.9%
Sysmiss		6857	

CB2_02_OTH__15: Main crop:TOMATO

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0189 Standard deviation: 0.137
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		52	98.1%
1		1	1.9%
Sysmiss		6857	

CB2_02_OTH__16: Main crop:PUMPKIN

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.0377 Standard deviation: 0.192
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		51	96.2%
1		2	3.8%
Sysmiss		6857	

CB2_02_OTH__17: Main crop:CAPSICUM

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		53	100%
Sysmiss		6857	

CB2_02_OTH__18: Main crop:OTHER

Data file: C_plot_roster_clean_anon

Overview

Valid: 53 Invalid: 6857 Minimum: 0 Maximum: 1 Mean: 0.472 Standard deviation: 0.504
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		28	52.8%
1		25	47.2%
Sysmiss		6857	

CB2_03: Quantity of seed, tubers, or vines

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0.25 Maximum: 7000 Mean: 111.11 Standard deviation: 342.525
Type: Continuous Decimal: 2 Width: 8 Range: 0.25 - 7000 Format: Numeric

CB2_04: Seed quantity unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 1951 Invalid: 4959 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	1567	80.3%
2	50KG BAG	16	0.8%
3	25KG BAG	2	0.1%
4	10KG BAG	0	0%
5	GRAM	34	1.7%
6	BUSHEL	318	16.3%
7	NUTS / SEEDLINGS / INDIVIDUAL PLANTS	14	0.7%
Sysmiss		4959	

CB2_05: Seed source

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	SELF-PRODUCED-SEEDS	621	31.8%
2	PURCHASED-NOT-CERTIFIED	235	12%
3	PURCHASED-CERTIFIED	1096	56.1%
Sysmiss		4958	

CB2_06: Seed code

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: -99 Maximum: 73
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 90 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	VARIETY UNKNOWN	688	35.2%
1	VARIETY KNOWN	68	3.5%
2	VARIETY KNOWN BUT NOT LISTED	843	43.2%
3	Hâ€“9	1	0.1%
4	BG3-5	0	0%
5	BG407	4	0.2%
6	BG745	0	0%
7	BG38	0	0%
8	H-4	20	1%
9	Hâ€“8	0	0%
10	BG11â€“11	13	0.7%
11	BG90â€“2	6	0.3%
12	BG400â€“1	2	0.1%
13	BG379â€“2	22	1.1%
14	BG380	4	0.2%
15	BG450	0	0%

16	BG403	0	0%
17	BW78	0	0%
18	BW100	1	0.1%
19	BW451	0	0%
20	BW400	0	0%
21	BW452	0	0%
22	Bw453	0	0%
23	Ld66	0	0%
24	MI273	0	0%
25	At401	2	0.1%
26	At405	0	0%
27	H-7	0	0%
28	BG34-6	1	0.1%
29	BG94-1	67	3.4%
30	BG94-2	9	0.5%
31	BG350	2	0.1%
32	BG352	77	3.9%
33	BG357	29	1.5%
34	BG358	1	0.1%
35	BG359	10	0.5%
36	BG360	67	3.4%
37	BW266-7	0	0%
38	PCAIFIC (MAIZE)	8	0.4%
39	BHADRA	0	0%
40	RUWAN	0	0%
41	ARUNA	0	0%
42	MUTHU	0	0%
43	RANAWANA	0	0%
44	OSHADHA	0	0%
45	RAVI	0	0%
46	Pb-1	2	0.1%
47	PM-13	1	0.1%
48	MISB01	0	0%
49	MI35	0	0%
50	WAJIRA	0	0%
51	WARUNI	0	0%
52	DAHAWALA	0	0%
53	BOMBAY	0	0%
54	KWR	0	0%

55	RASHMI	0	0%
56	T146	0	0%
57	RAJITHA	0	0%
58	T245	0	0%
59	LANKASOUR(GORAKATAKKALI)	0	0%
60	THILINA	2	0.1%
61	MAHESHA	0	0%
62	RAVI TOMATO	0	0%
63	KC01	0	0%
64	THARIDU	0	0%
65	ROMA	0	0%
66	BIYAN	0	0%
67	BATHIYA	0	0%
68	MI-1	0	0%
69	GALKIRIYAGAMASELECTION	0	0%
70	MIâ€“2	0	0%
71	MIVANNIYA1	0	0%
72	KAâ€“2	1	0.1%
73	MICH3	1	0.1%
74	ARUNALU(Blâ€“39)	0	0%
75	MIPC-1	0	0%
76	MIâ€“HOT	0	0%
77	MIâ€“GREEN	0	0%
78	MICH1â€“LOCALHYBRID	0	0%
79	ANJALEE(F1HYBRID)	0	0%
80	AMANDA(F1HYBRID)PADAGODA(BWLL)	0	0%
81	SM64	0	0%
82	THINNAVELLIPURPLE	0	0%
83	HUNGARIANYELLOWWAT(HYW)	0	0%
84	CAâ€“8	0	0%
85	THINNAVELYWHITE	0	0%
86	MC43	0	0%
87	ANKRUHUNU	0	0%
88	MIâ€“5	0	0%
89	MIâ€“7	0	0%
90	HARITHA	0	0%
Sysmiss		4958	

CB2_07: Organic fertilizer type

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	331	17%
2	Compost	1231	63.1%
3	Cow/goat dung	28	1.4%
4	Poultry Manure	117	6%
5	Bio char	4	0.2%
6	Glyricidia/ green manure	6	0.3%
7	Crop residues	1	0.1%
8	Nano nitrogen	48	2.5%
9	Liquid nitrogen	146	7.5%
10	Paddy straw	28	1.4%
11	Vermi compost	0	0%
12	Other (specify)	12	0.6%
Sysmiss		4958	

CB2_07_OTH: Organic fertilizer other

Data file: C_plot_roster_clean_anon

Overview

Valid: 12 Invalid: 0
Type: Discrete Width: 49 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Discovery		1	8.3%
coconut husk		1	8.3%
discovery		3	25%
discovery organic fertilizer		1	8.3%
goat fertilizer		1	8.3%

liquid fertilizer		4	33.3%
mixture of compost 250kg, burned paddy husk 150kg		1	8.3%

CB2_08: Organic fertilizer quantity

Data file: C_plot_roster_clean_anon

Overview

Valid: 1621 Invalid: 5289 Minimum: -999 Maximum: 19200
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 19200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DIFFICULT TO QUANTIFY	79	4.9%
1		26	1.6%
2		64	3.9%
3		23	1.4%
4		46	2.8%
5		35	2.2%
6		29	1.8%
7		10	0.6%
8		23	1.4%
9		8	0.5%
10		29	1.8%
11		1	0.1%
12		10	0.6%
14		1	0.1%
15		22	1.4%
16		3	0.2%
18		3	0.2%
20		35	2.2%
24		1	0.1%
25		44	2.7%
26		1	0.1%
30		23	1.4%
35		5	0.3%
40		54	3.3%
45		3	0.2%

50		123	7.6%
54		1	0.1%
55		2	0.1%
56		1	0.1%
60		12	0.7%
65		3	0.2%
70		5	0.3%
75		26	1.6%
80		50	3.1%
82		1	0.1%
90		5	0.3%
100		141	8.7%
120		25	1.5%
125		12	0.7%
130		1	0.1%
135		1	0.1%
140		2	0.1%
150		69	4.3%
160		24	1.5%
170		1	0.1%
175		3	0.2%
180		3	0.2%
200		123	7.6%
210		1	0.1%
225		3	0.2%
230		1	0.1%
240		19	1.2%
250		58	3.6%
270		1	0.1%
280		5	0.3%
286		1	0.1%
300		42	2.6%
320		9	0.6%
330		1	0.1%
350		9	0.6%
360		3	0.2%
375		2	0.1%
380		1	0.1%
400		37	2.3%

405		1	0.1%
410		1	0.1%
420		1	0.1%
440		1	0.1%
450		15	0.9%
480		3	0.2%
500		41	2.5%
520		1	0.1%
550		1	0.1%
580		1	0.1%
600		21	1.3%
625		1	0.1%
640		1	0.1%
660		1	0.1%
700		10	0.6%
750		10	0.6%
760		1	0.1%
800		18	1.1%
840		2	0.1%
900		1	0.1%
1000		18	1.1%
1080		1	0.1%
1125		1	0.1%
1200		12	0.7%
1250		3	0.2%
1300		1	0.1%
1375		1	0.1%
1400		2	0.1%
1500		10	0.6%
1600		5	0.3%
1855		1	0.1%
2000		10	0.6%
2400		4	0.2%
2500		2	0.1%
2800		3	0.2%
3200		1	0.1%
4000		5	0.3%
4500		1	0.1%
5000		1	0.1%

8000		1	0.1%
19200		1	0.1%
Sysmiss		5289	

CB2_09: Organic fertilizer unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 1910 Invalid: 5000 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	1567	82%
2	50KG BAG	70	3.7%
3	25KG BAG	71	3.7%
4	10KG BAG	3	0.2%
5	GRAM	0	0%
6	LITERS	191	10%
7	MILLILITERS	8	0.4%
Sysmiss		5000	

CB2_10__1: chemical fertilizer type:NONE

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.309 Standard deviation: 0.462
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1349	69.1%
1		603	30.9%
Sysmiss		4958	

CB2_10__2: chemical fertilizer type:UREA

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.578 Standard deviation: 0.494
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		824	42.2%
1		1128	57.8%
Sysmiss		4958	

CB2_10__3: chemical fertilizer type:TSP

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.0912 Standard deviation: 0.288
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1774	90.9%
1		178	9.1%
Sysmiss		4958	

CB2_10__4: chemical fertilizer type:MOP

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.215 Standard deviation: 0.411
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1533	78.5%

1		419	21.5%
Sysmiss		4958	

CB2_10__5: chemical fertilizer type:Ammonium Sulphate

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.0128 Standard deviation: 0.112
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1927	98.7%
1		25	1.3%
Sysmiss		4958	

CB2_10__6: chemical fertilizer type:Eppawala Rock Phosphate

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.00461 Standard deviation: 0.0678
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1943	99.5%
1		9	0.5%
Sysmiss		4958	

CB2_10__7: chemical fertilizer type:Micro-nutrients

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.00205 Standard deviation: 0.0452
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1948	99.8%
1		4	0.2%
Sysmiss		4958	

CB2_10__8: chemical fertilizer type:Foliar Fertilizers

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.00154 Standard deviation: 0.0392
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1949	99.8%
1		3	0.2%
Sysmiss		4958	

CB2_10__9: chemical fertilizer type:Fertilizer mixtures (Paddy/Vegatabel/Potato/Big onion/e

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.0697 Standard deviation: 0.255
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1816	93%
1		136	7%
Sysmiss		4958	

CB2_10__10: chemical fertilizer type:Plant growth hormones

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.000512 Standard deviation: 0.0226
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1951	99.9%
1		1	0.1%
Sysmiss		4958	

CB2_10__11: chemical fertilizer type:Dolamite/Lime

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.00205 Standard deviation: 0.0452
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1948	99.8%
1		4	0.2%
Sysmiss		4958	

CB2_10__12: chemical fertilizer type:Other

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1 Mean: 0.0599 Standard deviation: 0.237
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1835	94%

1		117	6%
Sysmiss		4958	

CB2_12: HH labour fertilizer

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	332	17%
0.1		17	0.9%
0.2		122	6.3%
0.3		10	0.5%
0.4		6	0.3%
0.5		574	29.4%
0.6		2	0.1%
0.7		5	0.3%
0.8		4	0.2%
1		537	27.5%
1.2		2	0.1%
1.5		51	2.6%
1.7		1	0.1%
2		184	9.4%
2.2		1	0.1%
2.5		4	0.2%
3		46	2.4%
4		26	1.3%
5		11	0.6%
6		11	0.6%
7		2	0.1%
8		2	0.1%
10		2	0.1%
Sysmiss		4958	

CB2_13: Hired labour fertilizer

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 16
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	1458	74.7%
0.1		2	0.1%
0.2		22	1.1%
0.3		1	0.1%
0.4		1	0.1%
0.5		85	4.4%
0.6		1	0.1%
1		128	6.6%
1.5		10	0.5%
2		107	5.5%
2.5		1	0.1%
3		49	2.5%
4		38	1.9%
5		7	0.4%
6		15	0.8%
7		1	0.1%
8		10	0.5%
9		3	0.2%
10		5	0.3%
12		5	0.3%
15		2	0.1%
16		1	0.1%
Sysmiss		4958	

CB2_14: Weeding method

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1536	78.7%
2	NO	416	21.3%
Sysmiss		4958	

CB2_15: HH labour weeding

Data file: C_plot_roster_clean_anon

Overview

Valid: 1536 Invalid: 5374 Minimum: 0 Maximum: 28
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 28 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	438	28.5%
0.1		13	0.8%
0.2		122	7.9%
0.3		4	0.3%
0.4		1	0.1%
0.5		407	26.5%
0.7		2	0.1%
0.8		1	0.1%
1		324	21.1%
1.5		8	0.5%
2		97	6.3%
2.5		1	0.1%
3		37	2.4%
4		29	1.9%
5		22	1.4%
6		10	0.7%
7		5	0.3%
8		2	0.1%
10		8	0.5%
12		2	0.1%

15		1	0.1%
21		1	0.1%
28		1	0.1%
Sysmiss		5374	

CB2_16: Hired labour weeding

Data file: C_plot_roster_clean_anon

Overview

Valid: 1536 Invalid: 5374 Minimum: 0 Maximum: 2500
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	890	57.9%
0.1		8	0.5%
0.2		78	5.1%
0.4		1	0.1%
0.5		200	13%
0.6		1	0.1%
0.8		1	0.1%
1		142	9.2%
1.5		1	0.1%
2		86	5.6%
3		37	2.4%
4		28	1.8%
5		7	0.5%
6		14	0.9%
7		3	0.2%
8		10	0.7%
9		2	0.1%
10		11	0.7%
12		5	0.3%
14		2	0.1%
15		2	0.1%
16		1	0.1%
18		1	0.1%

20		2	0.1%
24		1	0.1%
25		1	0.1%
2500		1	0.1%
Sysmiss		5374	

CB2_17: Spray other pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 45
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 45 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NOT SPRAYED	985	50.5%
1		435	22.3%
2		337	17.3%
3		91	4.7%
4		30	1.5%
5		25	1.3%
6		17	0.9%
7		3	0.2%
8		3	0.2%
9		1	0.1%
10		11	0.6%
12		3	0.2%
15		5	0.3%
20		4	0.2%
30		1	0.1%
45		1	0.1%
Sysmiss		4958	

CB2_18: HH labour other pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 1617 Invalid: 5293 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HOUSEHOLD LABOUR FOR THE TASK	980	60.6%
0.1		7	0.4%
0.12		1	0.1%
0.2		32	2%
0.25		20	1.2%
0.3		1	0.1%
0.35		1	0.1%
0.4		4	0.2%
0.5		165	10.2%
0.6		3	0.2%
0.72		1	0.1%
0.75		4	0.2%
0.76		1	0.1%
0.8		1	0.1%
1		219	13.5%
1.2		1	0.1%
1.25		1	0.1%
1.5		17	1.1%
1.75		1	0.1%
2		97	6%
2.5		4	0.2%
3		20	1.2%
3.5		3	0.2%
4		10	0.6%
5		10	0.6%
6		2	0.1%
7		1	0.1%
7.5		2	0.1%
8		2	0.1%
9		1	0.1%
10		4	0.2%
20		1	0.1%

Sysmiss		5293	

CB2_19: Hired labour other pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 967 Invalid: 5943 Minimum: 0 Maximum: 16
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 16 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HIRED LABOUR FOR THE TASK	537	55.5%
0.1		3	0.3%
0.2		28	2.9%
0.25		3	0.3%
0.3		1	0.1%
0.4		1	0.1%
0.5		94	9.7%
0.6		2	0.2%
0.7		1	0.1%
0.75		1	0.1%
0.8		1	0.1%
1		104	10.8%
1.5		9	0.9%
1.75		2	0.2%
1.8		1	0.1%
2		81	8.4%
2.5		2	0.2%
3		30	3.1%
4		36	3.7%
5		6	0.6%
6		9	0.9%
8		9	0.9%
9		3	0.3%
10		1	0.1%
15		1	0.1%
16		1	0.1%

Sysmiss		5943	

CB2_20: Area planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0.06 Maximum: 1625 Mean: 9.323 Standard deviation: 42.958
Type: Continuous Decimal: 2 Width: 8 Range: 0.06 - 1625 Format: Numeric

CB2_21: Area unit planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ACRE	1680	86.1%
2	HECTARE	2	0.1%
3	PERCH	232	11.9%
4	ROOD	38	1.9%
Sysmiss		4958	

CB2_22: Area harvested

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 1625 Mean: 9.082 Standard deviation: 42.889
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 1625 Format: Numeric

CB2_23: Area harvested unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 1892 Invalid: 5018 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ACRE	1633	86.3%
2	HECTARE	2	0.1%
3	PERCH	223	11.8%
4	ROOD	34	1.8%
Sysmiss		5018	

CB2_24: Whole area filter

Data file: C_plot_roster_clean_anon

Overview

Valid: 1892 Invalid: 5018 Minimum: 0 Maximum: 1 Mean: 0.0201 Standard deviation: 0.14
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1854	98%
1		38	2%
Sysmiss		5018	

CB2_25: Why harvested less than planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 98 Invalid: 6812 Minimum: 1 Maximum: 22
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 22 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	WATER LOGGING	14	14.3%
2	WILTING DUE TO DROUGHT	7	7.1%
3	ANIMAL/BIRD DESTRUCTION	17	17.3%
4	FIELD NOT WEEDED, WEEDED LATE	3	3.1%

5	PESTS AND DISEASES	8	8.2%
6	FIRE	1	1%
7	THEFT	0	0%
8	FLOODS, HEAVY RAIN	2	2%
9	SOILS GENERALLY BAD	1	1%
10	LACK OF FERTILIZER	7	7.1%
11	LACK MANAGEMENT EXPERIENCE	0	0%
12	RECEIVED BAD ADVICE	0	0%
13	LABOUR SHORTAGES	0	0%
14	FAILED GERMINATION DUE TO DROUGHT	0	0%
15	FAILED GERMINATION DUE TO POOR QUALITY SEEDS	1	1%
16	LOW PRODUCTIVITY DUE TO LOW QUALITY SEEDS	0	0%
17	PLANTED LATE	1	1%
18	EATEN FRESH	0	0%
19	WITCH WEED / STRIGA	0	0%
20	DONâ€™T KNOW	1	1%
21	FUEL OR MACHINERY SHORTAGE	0	0%
22	OTHER (SPECIFY)	35	35.7%
Sysmiss		6812	

CB2_25_OTH: Why harvested less than planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 35 Invalid: 0
Type: Discrete Width: 81 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Aswenna laba gena netha.		1	2.9%
Still didn't harvest, they expect to harvest in next week		1	2.9%
Still didn't harvest.They expect to harvest in next week.		1	2.9%
Still not obtained yeild.		1	2.9%
Still not obtained yeilds.		1	2.9%
Water scarsity		1	2.9%
Yala kannaya sadaha aswenna nela netha.		1	2.9%
aswenna gena netha		1	2.9%

empty seeds formation(due to heavy rain)		1	2.9%
lack of water		1	2.9%
lack of water at flowering stage.		1	2.9%
not harvest yala seasons yet bcz late start yala seasons. yala season start July.		1	2.9%
not harvest yet yala season		1	2.9%
not harvested paddy yeild yet in yala season.		1	2.9%
not yet harvest, harvest in December		1	2.9%
not yet harvest, harvest in November		1	2.9%
not yet harvest. harvest in December		1	2.9%
still not harvested		2	5.7%
tawama aswanu nela nometha.		1	2.9%
thwama aswanu nela netha		1	2.9%
water scarcity and increase weed population		1	2.9%
water scarsity		1	2.9%
wathura madi wela pela merila		1	2.9%
yala kannaye aswenna thama labagenanetha		1	2.9%
yala kannaye thama aswanu nela netha		1	2.9%
yala kannaye thama aswenna labagena netha		1	2.9%
yala kanne aswanu labagena netha		1	2.9%
yala kanne aswanu nela netha		1	2.9%
yala season eke harvest eka thawama aragena naa		1	2.9%
yala season eke harvest ekak aragena na thawama		1	2.9%
yaye pahala kubura thiyana nisa wathura lebi netha.		4	11.4%

CB2_26A: Planting month

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY	5	0.3%
2	FEBRUARY	17	0.9%
3	MARCH	193	9.9%
4	APRIL	730	37.4%

5	MAY	771	39.5%
6	JUNE	117	6%
7	JULY	54	2.8%
8	AUGUST	32	1.6%
9	SEPTEMBER	17	0.9%
10	OCTOBER	15	0.8%
11	NOVEMBER	0	0%
12	DECEMBER	1	0.1%
Sysmiss		4958	

CB2_26B: Planting week

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1ST WEEK	680	34.8%
2	2ND WEEK	509	26.1%
3	3RD WEEK	383	19.6%
4	4TH WEEK	380	19.5%
Sysmiss		4958	

CB2_27A: Top dressing month

Data file: C_plot_roster_clean_anon

Overview

Valid: 1349 Invalid: 5561 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY	4	0.3%
2	FEBRUARY	4	0.3%

3	MARCH	47	3.5%
4	APRIL	286	21.2%
5	MAY	653	48.4%
6	JUNE	216	16%
7	JULY	66	4.9%
8	AUGUST	35	2.6%
9	SEPTEMBER	18	1.3%
10	OCTOBER	17	1.3%
11	NOVEMBER	2	0.1%
12	DECEMBER	1	0.1%
Sysmiss		5561	

CB2_27B: Top dressing week

Data file: C_plot_roster_clean_anon

Overview

Valid: 1349 Invalid: 5561 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1ST WEEK	225	16.7%
2	2ND WEEK	301	22.3%
3	3RD WEEK	386	28.6%
4	4TH WEEK	437	32.4%
Sysmiss		5561	

CB2_28: Replant

Data file: C_plot_roster_clean_anon

Overview

Valid: 1951 Invalid: 4959 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	YES	292	15%
2	NO	1659	85%
Sysmiss		4959	

CB2_29: Harvest quantity

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 62400 Mean: 721.817 Standard deviation: 2217.773
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 62400 Format: Numeric

CB2_30: Harvest unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 1869 Invalid: 5041 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	1072	57.4%
2	64KG BAG	312	16.7%
3	50KG BAG	97	5.2%
4	25KG BAG	4	0.2%
5	10KG BAG	0	0%
6	GRAM	0	0%
7	KILOGRAM UNSHELLED	35	1.9%
8	64KG BAG UNSHELLED	3	0.2%
9	50KG BAG UNSHELLED	2	0.1%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	1	0.1%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT	1	0.1%
14	BUSHEL	342	18.3%
Sysmiss		5041	

CB2_31: Sold quantity among harvest

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: 0 Maximum: 60000 Mean: 355.306 Standard deviation: 1772.016
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 60000 Format: Numeric

CB2_32: Harvest unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 771 Invalid: 6139 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	368	47.7%
2	64KG BAG	260	33.7%
3	50KG BAG	53	6.9%
4	25KG BAG	0	0%
5	10KG BAG	0	0%
6	GRAM	0	0%
7	KILOGRAM UNSHELLED	5	0.6%
8	64KG BAG UNSHELLED	3	0.4%
9	50KG BAG UNSHELLED	0	0%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT	1	0.1%
14	BUSHEL	81	10.5%
Sysmiss		6139	

CB2_33: Total cost harvesting

Data file: C_plot_roster_clean_anon

Overview

Valid: 1952 Invalid: 4958 Minimum: -99 Maximum: 900000
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 900000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	DO NOT KNOW	35	1.8%
0		250	12.8%
101		1	0.1%
350		1	0.1%
500		2	0.1%
700		2	0.1%
800		3	0.2%
1000		7	0.4%
1200		2	0.1%
1250		2	0.1%
1400		1	0.1%
1500		13	0.7%
1600		4	0.2%
1700		1	0.1%
1800		2	0.1%
2000		18	0.9%
2100		1	0.1%
2200		2	0.1%
2500		8	0.4%
2700		1	0.1%
2800		2	0.1%
3000		24	1.2%
3200		1	0.1%
3300		1	0.1%
3400		1	0.1%
3500		16	0.8%
3600		4	0.2%
3750		3	0.2%
3900		2	0.1%
4000		40	2%
4100		1	0.1%
4500		16	0.8%
4800		7	0.4%
5000		45	2.3%
5200		2	0.1%

5400		2	0.1%
5500		6	0.3%
6000		54	2.8%
6400		2	0.1%
6500		8	0.4%
7000		33	1.7%
7200		1	0.1%
7500		11	0.6%
8000		61	3.1%
8200		2	0.1%
8500		8	0.4%
8600		1	0.1%
8750		3	0.2%
8800		3	0.2%
9000		34	1.7%
9250		1	0.1%
9600		2	0.1%
9750		1	0.1%
10000		83	4.3%
10100		1	0.1%
10200		1	0.1%
10400		2	0.1%
10500		2	0.1%
10800		1	0.1%
11000		12	0.6%
11200		2	0.1%
11500		3	0.2%
12000		67	3.4%
12250		1	0.1%
12500		12	0.6%
12800		1	0.1%
13000		16	0.8%
13500		3	0.2%
13600		2	0.1%
14000		13	0.7%
14400		2	0.1%
14500		2	0.1%
14800		1	0.1%
15000		67	3.4%

15500		1	0.1%
15600		1	0.1%
16000		28	1.4%
16250		1	0.1%
17000		16	0.8%
17400		1	0.1%
17500		5	0.3%
18000		41	2.1%
18500		4	0.2%
18750		1	0.1%
19000		4	0.2%
19200		2	0.1%
19500		1	0.1%
19750		1	0.1%
20000		88	4.5%
20800		1	0.1%
21000		5	0.3%
21250		1	0.1%
21450		1	0.1%
22000		23	1.2%
22500		4	0.2%
23000		10	0.5%
23500		1	0.1%
24000		26	1.3%
25000		65	3.3%
26000		6	0.3%
26500		1	0.1%
27000		5	0.3%
28000		7	0.4%
28800		1	0.1%
30000		72	3.7%
31000		3	0.2%
31200		3	0.2%
31500		1	0.1%
32000		6	0.3%
32500		2	0.1%
33000		6	0.3%
34000		6	0.3%
34500		1	0.1%

35000		34	1.7%
36000		21	1.1%
37000		4	0.2%
37500		4	0.2%
38000		3	0.2%
38500		1	0.1%
39000		3	0.2%
40000		54	2.8%
40500		1	0.1%
41000		3	0.2%
41250		1	0.1%
42000		1	0.1%
43000		4	0.2%
44000		1	0.1%
45000		23	1.2%
46500		1	0.1%
47000		1	0.1%
48000		5	0.3%
50000		34	1.7%
51000		3	0.2%
52000		4	0.2%
52500		2	0.1%
53000		3	0.2%
54000		10	0.5%
54600		1	0.1%
55000		3	0.2%
55500		2	0.1%
56000		3	0.2%
58000		1	0.1%
59500		1	0.1%
60000		36	1.8%
62500		1	0.1%
63000		1	0.1%
65000		9	0.5%
66000		3	0.2%
67500		4	0.2%
68000		3	0.2%
69000		1	0.1%
70000		11	0.6%

72000		5	0.3%
74000		1	0.1%
75000		12	0.6%
75200		1	0.1%
76000		2	0.1%
77000		3	0.2%
78000		1	0.1%
80000		15	0.8%
82000		1	0.1%
84000		4	0.2%
85000		4	0.2%
87500		1	0.1%
90000		9	0.5%
90500		1	0.1%
95000		1	0.1%
96000		1	0.1%
98000		1	0.1%
100000		13	0.7%
104000		1	0.1%
105000		1	0.1%
105500		1	0.1%
108000		3	0.2%
110000		4	0.2%
112000		2	0.1%
112500		1	0.1%
113000		1	0.1%
115000		1	0.1%
117000		1	0.1%
118000		1	0.1%
120000		9	0.5%
125000		5	0.3%
130000		3	0.2%
135000		1	0.1%
140000		4	0.2%
150000		5	0.3%
152000		1	0.1%
160000		2	0.1%
170000		2	0.1%
172000		1	0.1%

175000		2	0.1%
176000		1	0.1%
182000		1	0.1%
196600		1	0.1%
200000		2	0.1%
210000		1	0.1%
220000		2	0.1%
249000		1	0.1%
250000		3	0.2%
270000		1	0.1%
325000		1	0.1%
360000		1	0.1%
400000		1	0.1%
460000		1	0.1%
480000		1	0.1%
500000		2	0.1%
600000		1	0.1%
660000		1	0.1%
900000		1	0.1%
Sysmiss		4958	

CB2_34: HH lab. harvesting and threshing

Data file: C_plot_roster_clean_anon

Overview

Valid: 1869 Invalid: 5041 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	122	6.5%
0.1		4	0.2%
0.2		14	0.7%
0.25		4	0.2%
0.4		1	0.1%
0.5		110	5.9%
0.75		2	0.1%

1		828	44.3%
1.5		5	0.3%
2		364	19.5%
2.5		1	0.1%
3		120	6.4%
4		96	5.1%
5		53	2.8%
6		43	2.3%
7		16	0.9%
8		22	1.2%
9		10	0.5%
10		20	1.1%
11		2	0.1%
12		4	0.2%
13		1	0.1%
14		1	0.1%
15		11	0.6%
16		2	0.1%
18		1	0.1%
20		7	0.4%
24		2	0.1%
25		1	0.1%
30		2	0.1%
Sysmiss		5041	

CB2_35: Hired lab. harvesting and threshing

Data file: C_plot_roster_clean_anon

Overview

Valid: 1869 Invalid: 5041 Minimum: 0 Maximum: 50
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 50 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	637	34.1%
0.2		5	0.3%
0.25		2	0.1%

0.4		1	0.1%
0.5		43	2.3%
1		247	13.2%
1.5		5	0.3%
2		263	14.1%
3		181	9.7%
4		148	7.9%
5		65	3.5%
6		80	4.3%
7		23	1.2%
8		44	2.4%
9		11	0.6%
10		36	1.9%
11		1	0.1%
12		19	1%
14		3	0.2%
15		21	1.1%
16		12	0.6%
18		5	0.3%
20		8	0.4%
24		2	0.1%
25		2	0.1%
30		1	0.1%
40		1	0.1%
48		1	0.1%
50		2	0.1%
Sysmiss		5041	

CB3_01A: Household labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	19	7.6%
0.5		1	0.4%
1		28	11.2%
1.5		1	0.4%
2		54	21.6%
2.5		1	0.4%
3		32	12.8%
4		28	11.2%
5		23	9.2%
6		12	4.8%
7		15	6%
8		8	3.2%
9		1	0.4%
10		13	5.2%
12		4	1.6%
14		1	0.4%
15		4	1.6%
20		2	0.8%
25		2	0.8%
30		1	0.4%
Sysmiss		6660	

CB3_01B: Household labour total

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 20
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE FEMALE HOUSEHOLD LABOUR FOR THE TASK	168	67.2%
1		17	6.8%
1.5		1	0.4%
2		27	10.8%
3		3	1.2%
4		7	2.8%

5		10	4%
6		2	0.8%
7		6	2.4%
8		1	0.4%
10		3	1.2%
14		2	0.8%
15		1	0.4%
20		2	0.8%
Sysmiss		6660	

CB3_02A: Hired labour first prep.

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 45
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 45 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	122	48.8%
1		18	7.2%
2		21	8.4%
3		10	4%
4		19	7.6%
5		8	3.2%
6		15	6%
7		1	0.4%
8		10	4%
9		4	1.6%
10		5	2%
12		4	1.6%
15		6	2.4%
16		1	0.4%
20		2	0.8%
25		2	0.8%
30		1	0.4%
45		1	0.4%

Sysmiss		6660	

CB3_02B: Hired labour first prep.

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE FEMALE HIRED LABOUR FOR THE TASK	227	90.8%
1		4	1.6%
2		2	0.8%
3		2	0.8%
4		2	0.8%
5		3	1.2%
6		4	1.6%
8		3	1.2%
10		2	0.8%
30		1	0.4%
Sysmiss		6660	

CB3_03A: Cost hired labour first prep. (Rs/day)

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
c(NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, 2, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA

CB3_03B: Cost hired labour first prep. (Rs/day)

Data file: C_plot_roster_clean_anon

Overview

Valid: 6910
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
c(NA, NA, NA,

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DO NOT KNOW / NOT DECIDED	0	0%
1	CANAL IRRIGATION	28	20.4%
2	GROUNDWATER	42	30.7%
3	DRAINAGE WATER	12	8.8%
4	AGROWELLS	55	40.1%
5	RAINFED	0	0%
6	NATURAL STREAMS	0	0%
Sysmiss		6773	

CB3_06: Share of area irrigated

Data file: C_plot_roster_clean_anon

Overview

Valid: 79 Invalid: 6831 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FULL EXTENT	64	81%
2	HALF OF THE EXTENT	7	8.9%
3	A QUARTER OF AN EXTENT	5	6.3%
4	THREE QUARTERS	1	1.3%
5	ONE THIRD	0	0%
6	TWO THIRDS	2	2.5%
Sysmiss		6831	

CB3_07: improved water

Data file: C_plot_roster_clean_anon

Overview

Valid: 137 Invalid: 6773 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	120	87.6%
2	KEKALUMA	4	2.9%
3	SOIL AND WATER CONSERVATION BUNDS	4	2.9%
4	MULCHING	7	5.1%
5	TERRCAING	1	0.7%
6	CONTOUR PLANTING	0	0%
7	ORGANIC MATTER AMENDMENTS	1	0.7%
Sysmiss		6773	

CB3_08: Sufficient water

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	213	85.2%
2	NO	37	14.8%
Sysmiss		6660	

CB_309: Main land preparation method

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CONVENTIONAL HAND-HOEING	48	19.2%

2	PLANTING BASINS (potholes)	21	8.4%
3	ZERO TILLAGE	1	0.4%
4	PLOUGHING	174	69.6%
5	RIDGING (BEFORE PLANTING)	1	0.4%
6	BUNDING	0	0%
7	MOUNDING	5	2%
Sysmiss		6660	

CB_310__1: Type of disc first prep.:ROTAVATOR

Data file: C_plot_roster_clean_anon

Overview

Valid: 249 Invalid: 6661 Minimum: 0 Maximum: 1 Mean: 0.39 Standard deviation: 0.489
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		152	61%
1		97	39%
Sysmiss		6661	

CB_310__2: Type of disc first prep.:DISC PLOUGH

Data file: C_plot_roster_clean_anon

Overview

Valid: 249 Invalid: 6661 Minimum: 0 Maximum: 1 Mean: 0.201 Standard deviation: 0.401
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		199	79.9%
1		50	20.1%
Sysmiss		6661	

CB_310__3: Type of disc first prep.:MOULD BOARD

Data file: C_plot_roster_clean_anon

Overview

Valid: 249 Invalid: 6661 Minimum: 0 Maximum: 1 Mean: 0.0843 Standard deviation: 0.278
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		228	91.6%
1		21	8.4%
Sysmiss		6661	

CB_310__4: Type of disc first prep.:HARROW

Data file: C_plot_roster_clean_anon

Overview

Valid: 249 Invalid: 6661 Minimum: 0 Maximum: 1 Mean: 0.0562 Standard deviation: 0.231
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		235	94.4%
1		14	5.6%
Sysmiss		6661	

CB_310__5: Type of disc first prep.:CHISEL PLOUGH

Data file: C_plot_roster_clean_anon

Overview

Valid: 249 Invalid: 6661 Minimum: 0 Maximum: 1 Mean: 0.217 Standard deviation: 0.413
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		195	78.3%

1		54	21.7%
Sysmiss		6661	

CB_310__6: Type of disc first prep.:OTHER

Data file: C_plot_roster_clean_anon

Overview

Valid: 249 Invalid: 6661 Minimum: 0 Maximum: 1 Mean: 0.0482 Standard deviation: 0.215
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		237	95.2%
1		12	4.8%
Sysmiss		6661	

CB_310__7: Type of disc first prep.:DID NOT USE ANY MACHINERY

Data file: C_plot_roster_clean_anon

Overview

Valid: 249 Invalid: 6661 Minimum: 0 Maximum: 1 Mean: 0.233 Standard deviation: 0.424
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		191	76.7%
1		58	23.3%
Sysmiss		6661	

CB4_01: Crop code

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 18
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	RICE	21	8.4%
2	MAIZE	12	4.8%
3	BLCAK GRAM	5	2%
4	GROUNDNUT	39	15.6%
5	SOYA BEAN	0	0%
6	COWPEA	21	8.4%
7	GREEN GRAM	4	1.6%
8	GINGERLY	42	16.8%
9	FINGER MILLET	3	1.2%
10	CHILIES	11	4.4%
11	LUFFA	2	0.8%
12	LADIES FINGERS	2	0.8%
13	BRINJAL	16	6.4%
14	BITTER GOURD	2	0.8%
15	TOMATO	0	0%
16	PUMPKIN	7	2.8%
17	CAPSICUM	2	0.8%
18	OTHER (SPECIFY)	61	24.4%
Sysmiss		6660	

CB4_01_OTH: Crop code other

Data file: C_plot_roster_clean_anon

Overview

Valid: 61 Invalid: 0
Type: Discrete Width: 18 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Beans		3	4.9%
Big Onion		1	1.6%
Cabbage		1	1.6%
Cucumber		1	1.6%

Dunkola		1	1.6%
Ginger		1	1.6%
Indian murunga		1	1.6%
Long beans		1	1.6%
Manioc		1	1.6%
Onion		1	1.6%
Potato		1	1.6%
Stringbean		1	1.6%
Thala		1	1.6%
Turmeric		1	1.6%
bean		2	3.3%
beans		2	3.3%
bonchi		4	6.6%
bonchi (bean)		1	1.6%
bushita		1	1.6%
cabbage		1	1.6%
carrot		8	13.1%
cassava		3	4.9%
cinnamon		1	1.6%
leeks		2	3.3%
long bean		1	1.6%
luunu		1	1.6%
manioc		1	1.6%
me karal		1	1.6%
onion		2	3.3%
papaw		1	1.6%
patatoe		1	1.6%
potato		2	3.3%
raddish		1	1.6%
snake gaurd		1	1.6%
snake gourd		1	1.6%
sting bean		1	1.6%
sweet potato		1	1.6%
turmeric		1	1.6%
water melon		2	3.3%
à¶¶à·œà¶±à·Šà¶ à·’		1	1.6%
à¶œà·œà·€à·		1	1.6%

CB4_02: Main crop

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	51	20.4%
2	No	199	79.6%
Sysmiss		6660	

CB4_03__1: Main crop:RICE

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		50	100%
Sysmiss		6860	

CB4_03__2: Main crop:MAIZE

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.12 Standard deviation: 0.328
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		44	88%
1		6	12%

Sysmiss		6860	

CB4_03__3: Main crop:BLCAK GRAM

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.04 Standard deviation: 0.198
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		48	96%
1		2	4%
Sysmiss		6860	

CB4_03__4: Main crop:GROUNDNUT

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.04 Standard deviation: 0.198
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		48	96%
1		2	4%
Sysmiss		6860	

CB4_03__5: Main crop:SOYA BEAN

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		50	100%
Sysmiss		6860	

CB4_03__6: Main crop:COWPEA

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.14 Standard deviation: 0.351
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		43	86%
1		7	14%
Sysmiss		6860	

CB4_03__7: Main crop:GREEN GRAM

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.18 Standard deviation: 0.388
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		41	82%
1		9	18%
Sysmiss		6860	

CB4_03__8: Main crop:GINGERLY

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		50	100%
Sysmiss		6860	

CB4_03__9: Main crop:FINGER MILLET

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.04 Standard deviation: 0.198
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		48	96%
1		2	4%
Sysmiss		6860	

CB4_03__10: Main crop:CHILIES

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.32 Standard deviation: 0.471
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		34	68%
1		16	32%
Sysmiss		6860	

CB4_03__11: Main crop:LUFFA

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.02 Standard deviation: 0.141
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		49	98%
1		1	2%
Sysmiss		6860	

CB4_03__12: Main crop:LADIES FINGERS

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.28 Standard deviation: 0.454
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		36	72%
1		14	28%
Sysmiss		6860	

CB4_03__13: Main crop:BRINJAL

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.22 Standard deviation: 0.418
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		39	78%
1		11	22%
Sysmiss		6860	

CB4_03__14: Main crop:BITTER GOURD

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.14 Standard deviation: 0.351
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		43	86%
1		7	14%
Sysmiss		6860	

CB4_03__15: Main crop:TOMATO

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.1 Standard deviation: 0.303
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		45	90%
1		5	10%
Sysmiss		6860	

CB4_03__16: Main crop:PUMPKIN

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.14 Standard deviation: 0.351

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		43	86%
1		7	14%
Sysmiss		6860	

CB4_03__17: Main crop:CAPSICUM

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.06 Standard deviation: 0.24
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		47	94%
1		3	6%
Sysmiss		6860	

CB4_03__18: Main crop:OTHER

Data file: C_plot_roster_clean_anon

Overview

Valid: 50 Invalid: 6860 Minimum: 0 Maximum: 1 Mean: 0.22 Standard deviation: 0.418
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		39	78%
1		11	22%
Sysmiss		6860	

CB4_04: Quantity of seed, tubers, or vines

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0.12 Maximum: 10000 Mean: 258.102 Standard deviation: 967.941
Type: Continuous Decimal: 2 Width: 8 Range: 0.12 - 10000 Format: Numeric

CB4_05: Seed quantity unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	168	67.2%
2	50KG BAG	1	0.4%
3	25KG BAG	0	0%
4	10KG BAG	0	0%
5	GRAM	53	21.2%
6	BUSHEL	4	1.6%
7	NUTS / SEEDLINGS / INDIVIDUAL PLANTS	24	9.6%
Sysmiss		6660	

CB4_06: Seed source

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	SELF-PRODUCED-SEEDS	43	17.2%
2	PURCHASED-NOT-CERTIFIED	57	22.8%
3	PURCHASED-CERTIFIED	150	60%

Sysmiss		6660	

CB4_07: Seed code

Data file: C_plot_roster_clean_anon

Overview

Valid: 237 Invalid: 6673 Minimum: -99 Maximum: 82
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 90 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	VARIETY UNKNOWN	136	57.4%
1	VARIETY KNOWN	64	27%
2	VARIETY KNOWN BUT NOT LISTED	19	8%
3	Hâ€“9	0	0%
4	BG3-5	0	0%
5	BG407	0	0%
6	BG745	0	0%
7	BG38	0	0%
8	H-4	0	0%
9	Hâ€“8	0	0%
10	BG11â€“11	0	0%
11	BG90â€“2	0	0%
12	BG400â€“1	0	0%
13	BG379â€“2	0	0%
14	BG380	0	0%
15	BG450	0	0%
16	BG403	0	0%
17	BW78	0	0%
18	BW100	0	0%
19	BW451	0	0%
20	BW400	0	0%
21	BW452	0	0%
22	Bw453	0	0%
23	Ld66	0	0%
24	MI273	0	0%
25	At401	0	0%

26	At405	0	0%
27	H-7	0	0%
28	BG34-6	0	0%
29	BG94-1	1	0.4%
30	BG94-2	0	0%
31	BG350	0	0%
32	BG352	1	0.4%
33	BG357	1	0.4%
34	BG358	0	0%
35	BG359	0	0%
36	BG360	1	0.4%
37	BW266-7	0	0%
38	PCAIFIC (MAIZE)	3	1.3%
39	BHADRA	0	0%
40	RUWAN	0	0%
41	ARUNA	0	0%
42	MUTHU	0	0%
43	RANAWANA	0	0%
44	OSHADHA	0	0%
45	RAVI	0	0%
46	Pb-1	0	0%
47	PM-13	0	0%
48	MISB01	0	0%
49	MI35	0	0%
50	WAJIRA	0	0%
51	WARUNI	0	0%
52	DAHAWALA	2	0.8%
53	BOMBAY	0	0%
54	KWR	0	0%
55	RASHMI	0	0%
56	T146	0	0%
57	RAJITHA	0	0%
58	T245	0	0%
59	LANKASOUR(GORAKATAKKALI)	0	0%
60	THILINA	0	0%
61	MAHESHA	0	0%
62	RAVI TOMATO	0	0%
63	KC01	0	0%
64	THARIDU	0	0%

65	ROMA	0	0%
66	BIYAN	0	0%
67	BATHIYA	0	0%
68	MI-1	0	0%
69	GALKIRIYAGAMASELECTION	0	0%
70	MIâ€“2	5	2.1%
71	MIVANNIYA1	0	0%
72	KAâ€“2	0	0%
73	MICH3	0	0%
74	ARUNALU(Blâ€“39)	0	0%
75	MIPC-1	0	0%
76	MIâ€“HOT	0	0%
77	MIâ€“GREEN	0	0%
78	MICH1â€“LOCALHYBRID	0	0%
79	ANJALEE(F1HYBRID)	1	0.4%
80	AMANDA(F1HYBRID)PADAGODA(BWLL)	0	0%
81	SM64	0	0%
82	THINNAVELLIPURPLE	3	1.3%
83	HUNGARIANYELLOWWAT(HYW)	0	0%
84	CAâ€“8	0	0%
85	THINNAVELYWHITE	0	0%
86	MC43	0	0%
87	ANKRUHUNU	0	0%
88	MIâ€“5	0	0%
89	MIâ€“7	0	0%
90	HARITHA	0	0%
Sysmiss		6673	

CB4_08: Organic fertilizer type

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	NONE	131	52.4%
2	Compost	69	27.6%
3	Cow/goat dung	14	5.6%
4	Poultry Manure	21	8.4%
5	Bio char	2	0.8%
6	Glyricidia/green manure	1	0.4%
7	Crop residues	0	0%
8	Nano nitrogen	3	1.2%
9	Liquid nitrogen	4	1.6%
10	Paddy straw	1	0.4%
11	Vermi compost	0	0%
12	Other (specify)	4	1.6%
Sysmiss		6660	

CB4_08_OTH: Organic fertilizer other

Data file: C_plot_roster_clean_anon

Overview

Valid: 4 Invalid: 0
Type: Discrete Width: 16 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
DISCOVERY		1	25%
discovery		1	25%
diyara pohora		1	25%
fertilizer mixer		1	25%

CB4_09: Organic fertilizer quantity

Data file: C_plot_roster_clean_anon

Overview

Valid: 119 Invalid: 6791 Minimum: -999 Maximum: 3000
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 3000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DIFFICULT TO QUANTIFY	10	8.4%
1		4	3.4%
2		3	2.5%
3		1	0.8%
5		5	4.2%
8		1	0.8%
10		1	0.8%
12		1	0.8%
15		1	0.8%
20		3	2.5%
25		4	3.4%
30		3	2.5%
35		2	1.7%
40		5	4.2%
50		9	7.6%
60		1	0.8%
75		2	1.7%
100		21	17.6%
125		1	0.8%
150		5	4.2%
175		1	0.8%
200		7	5.9%
240		2	1.7%
250		6	5%
300		4	3.4%
350		1	0.8%
400		2	1.7%
450		1	0.8%
500		4	3.4%
600		1	0.8%
800		3	2.5%
1000		1	0.8%
2000		2	1.7%
3000		1	0.8%
Sysmiss		6791	

CB4_10: Organic fertilizer unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 231 Invalid: 6679 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	215	93.1%
2	50KG BAG	5	2.2%
3	25KG BAG	3	1.3%
4	10KG BAG	0	0%
5	GRAM	0	0%
6	LILITERS	8	3.5%
7	MILLILITERS	0	0%
Sysmiss		6679	

CB4_11__1: chemical fertilizer type:NONE

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.608 Standard deviation: 0.489
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		98	39.2%
1		152	60.8%
Sysmiss		6660	

CB4_11__2: chemical fertilizer type:UREA

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.224 Standard deviation: 0.418
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		194	77.6%
1		56	22.4%
Sysmiss		6660	

CB4_11__3: chemical fertilizer type:TSP

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.068 Standard deviation: 0.252
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		233	93.2%
1		17	6.8%
Sysmiss		6660	

CB4_11__4: chemical fertilizer type:MOP

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.06 Standard deviation: 0.238
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		235	94%
1		15	6%
Sysmiss		6660	

CB4_11__5: chemical fertilizer type:Ammonium Sulphate

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.016 Standard deviation: 0.126
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		246	98.4%
1		4	1.6%
Sysmiss		6660	

CB4_11__6: chemical fertilizer type:Eppawala Rock Phosphate

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		250	100%
Sysmiss		6660	

CB4_11__7: chemical fertilizer type:Micro-nutrients

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.004 Standard deviation: 0.0632
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		249	99.6%
1		1	0.4%

Sysmiss		6660	

CB4_11__8: chemical fertilizer type:Foliar Fertilizers

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.004 Standard deviation: 0.0632
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		249	99.6%
1		1	0.4%
Sysmiss		6660	

CB4_11__9: chemical fertilizer type:Fertilizer mixtures (Paddy/Vegatabel/Potato/Big onion/e

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.136 Standard deviation: 0.343
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		216	86.4%
1		34	13.6%
Sysmiss		6660	

CB4_11__10: chemical fertilizer type:Plant growth hormones

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		250	100%
Sysmiss		6660	

CB4_11__11: chemical fertilizer type:Dolamite/Lime

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.008 Standard deviation: 0.0893
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		248	99.2%
1		2	0.8%
Sysmiss		6660	

CB4_11__12: chemical fertilizer type:Other (specify)

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 1 Mean: 0.064 Standard deviation: 0.245
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		234	93.6%
1		16	6.4%
Sysmiss		6660	

CB4_13: HH labour fertilizer

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	102	40.8%
0.12		1	0.4%
0.2		3	1.2%
0.25		6	2.4%
0.5		36	14.4%
0.75		1	0.4%
1		52	20.8%
1.5		2	0.8%
2		28	11.2%
3		9	3.6%
4		3	1.2%
5		3	1.2%
6		3	1.2%
10		1	0.4%
Sysmiss		6660	

CB4_14: Hired labour fertilizer

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 25
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	224	89.6%
0.5		2	0.8%
1		9	3.6%
2		9	3.6%
3		1	0.4%

4		2	0.8%
6		1	0.4%
8		1	0.4%
25		1	0.4%
Sysmiss		6660	

CB4_15: Weeding method

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	132	52.8%
2	NO	118	47.2%
Sysmiss		6660	

CB4_16: HH labour weeding

Data file: C_plot_roster_clean_anon

Overview

Valid: 132 Invalid: 6778 Minimum: 0 Maximum: 21
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 21 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	19	14.4%
0.1		4	3%
0.2		7	5.3%
0.3		1	0.8%
0.5		8	6.1%
1		28	21.2%
1.5		2	1.5%
2		19	14.4%

3		13	9.8%
4		5	3.8%
5		8	6.1%
6		6	4.5%
7		1	0.8%
8		4	3%
10		4	3%
12		1	0.8%
15		1	0.8%
21		1	0.8%
Sysmiss		6778	

CB4_17: Hired labour weeding male

Data file: C_plot_roster_clean_anon

Overview

Valid: 132 Invalid: 6778 Minimum: 0 Maximum: 80
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 80 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	89	67.4%
0.2		1	0.8%
0.5		5	3.8%
1		4	3%
1.5		1	0.8%
2		8	6.1%
3		3	2.3%
4		7	5.3%
5		5	3.8%
6		2	1.5%
7		1	0.8%
10		1	0.8%
12		1	0.8%
15		2	1.5%
40		1	0.8%
80		1	0.8%

Sysmiss		6778	

CB4_18: Spray other pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NOT SPRAYED	125	50%
1		37	14.8%
2		31	12.4%
3		21	8.4%
4		10	4%
5		8	3.2%
6		5	2%
7		4	1.6%
8		1	0.4%
10		8	3.2%
Sysmiss		6660	

CB4_19: HH labour other pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 125 Invalid: 6785 Minimum: 0 Maximum: 25
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 25 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HOUSEHOLD LABOUR FOR THE TASK	22	17.6%
0.12		1	0.8%
0.2		3	2.4%
0.25		7	5.6%

0.3		1	0.8%
0.5		18	14.4%
0.6		1	0.8%
1		30	24%
1.5		6	4.8%
2		18	14.4%
3		7	5.6%
4		5	4%
5		3	2.4%
6		2	1.6%
25		1	0.8%
Sysmiss		6785	

CB4_20: Hired labour other pesticides

Data file: C_plot_roster_clean_anon

Overview

Valid: 125 Invalid: 6785 Minimum: 0 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE HIRED LABOUR FOR THE TASK	95	76%
0.5		7	5.6%
0.6		2	1.6%
1		10	8%
1.75		1	0.8%
2		6	4.8%
3		1	0.8%
4		1	0.8%
5		2	1.6%
Sysmiss		6785	

CB4_21: Area planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0.05 Maximum: 110 Mean: 2.695 Standard deviation: 10.929
Type: Continuous Decimal: 2 Width: 8 Range: 0.05 - 110 Format: Numeric

CB4_22: Area unit planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ACRE	239	95.6%
2	HECTARE	0	0%
3	PERCH	10	4%
4	ROOD	1	0.4%
Sysmiss		6660	

CB4_23: Area harvested

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 90 Mean: 1.918 Standard deviation: 7.921
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 90 Format: Numeric

CB4_24: Area harvested unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 233 Invalid: 6677 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ACRE	226	97%
2	HECTARE	0	0%

3	PERCH	7	3%
4	ROOD	0	0%
Sysmiss		6677	

CB4_25: Whole area filter

Data file: C_plot_roster_clean_anon

Overview

Valid: 233 Invalid: 6677 Minimum: 0 Maximum: 1 Mean: 0.0215 Standard deviation: 0.145
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		228	97.9%
1		5	2.1%
Sysmiss		6677	

CB4_26: Why harvested less than planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 22 Invalid: 6888 Minimum: 1 Maximum: 22
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 22 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	WATER LOGGING	2	9.1%
2	WILTING DUE TO DROUGHT	5	22.7%
3	ANIMAL/BIRD DESTRUCTION	5	22.7%
4	FIELD NOT WEEDED, WEEDED LATE	0	0%
5	PESTS AND DISEASES	2	9.1%
6	FIRE	0	0%
7	THEFT	0	0%
8	FLOODS, HEAVY RAIN	0	0%
9	SOILS GENERALLY BAD	0	0%
10	LACK OF FERTILIZER	1	4.5%

11	LACK MANAGEMENT EXPERIENCE	0	0%
12	RECEIVED BAD ADVICE	0	0%
13	LABOUR SHORTAGES	0	0%
14	FAILED GERMINATION DUE TO DROUGHT	0	0%
15	FAILED GERMINATION DUE TO POOR QUALITY SEEDS	0	0%
16	LOW PRODUCTIVITY DUE TO LOW QUALITY SEEDS	0	0%
17	PLANTED LATE	0	0%
18	EATEN FRESH	0	0%
19	WITCH WEED / STRIGA	0	0%
20	DONâ€™T KNOW	0	0%
21	FUEL OR MACHINERY SHORTAGE	0	0%
22	OTHER (SPECIFY)	7	31.8%
Sysmiss		6888	

CB4_26_OTH: Why harvested less than planted

Data file: C_plot_roster_clean_anon

Overview

Valid: 7 Invalid: 0
Type: Discrete Width: 90 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
aswanu gena natha		1	14.3%
high shade		1	14.3%
no enough rainfall		1	14.3%
not harvested yet.		1	14.3%
water scarcity due to uma oya water project.		1	14.3%
water scarcity due to uma oya water project.therefore not enough water to cultivate crops.		1	14.3%
yala aswenna gena netha		1	14.3%

CB4_27A: Planting month

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY	5	2%
2	FEBRUARY	17	6.8%
3	MARCH	48	19.2%
4	APRIL	59	23.6%
5	MAY	65	26%
6	JUNE	22	8.8%
7	JULY	10	4%
8	AUGUST	10	4%
9	SEPTEMBER	7	2.8%
10	OCTOBER	6	2.4%
11	NOVEMBER	0	0%
12	DECEMBER	1	0.4%
Sysmiss		6660	

CB4_27B: Planting week

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1ST WEEK	118	47.2%
2	2ND WEEK	59	23.6%
3	3RD WEEK	39	15.6%
4	4TH WEEK	34	13.6%
Sysmiss		6660	

CB4_28A: Top dressing month

Data file: C_plot_roster_clean_anon

Overview

Valid: 98 Invalid: 6812 Minimum: 1 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	JANUARY	2	2%
2	FEBRUARY	3	3.1%
3	MARCH	8	8.2%
4	APRIL	20	20.4%
5	MAY	32	32.7%
6	JUNE	12	12.2%
7	JULY	9	9.2%
8	AUGUST	8	8.2%
9	SEPTEMBER	3	3.1%
10	OCTOBER	1	1%
11	NOVEMBER	0	0%
12	DECEMBER	0	0%
Sysmiss		6812	

CB4_28B: Top dressing week

Data file: C_plot_roster_clean_anon

Overview

Valid: 98 Invalid: 6812 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1ST WEEK	19	19.4%
2	2ND WEEK	16	16.3%
3	3RD WEEK	30	30.6%
4	4TH WEEK	33	33.7%
Sysmiss		6812	

CB4_29: Replant

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	21	8.4%
2	NO	229	91.6%
Sysmiss		6660	

CB4_30: Harvest quantity

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 12000 Mean: 539.96 Standard deviation: 1243.668
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 12000 Format: Numeric

CB4_31: Harvest unit

Data file: C_plot_roster_clean_anon

Overview

Valid: 189 Invalid: 6721 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	165	87.3%
2	64KG BAG	8	4.2%
3	50KG BAG	0	0%
4	25KG BAG	0	0%
5	10KG BAG	0	0%
6	GRAM	0	0%
7	KILOGRAM UNSHELLED	5	2.6%
8	64KG BAG UNSHELLED	0	0%

9	50KG BAG UNSHELLED	1	0.5%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT	3	1.6%
14	BUSHEL	7	3.7%
Sysmiss		6721	

CB4_32: Sold quantity among harvest

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: 0 Maximum: 20000 Mean: 715.424 Standard deviation: 2125.644
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 20000 Format: Numeric

CB4_33: Total cost harvesting

Data file: C_plot_roster_clean_anon

Overview

Valid: 250 Invalid: 6660 Minimum: -99 Maximum: 1000000
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 1000000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	DO NOT KNOW	20	8%
0		130	52%
1600		1	0.4%
1800		1	0.4%
2000		2	0.8%
2500		1	0.4%
3000		6	2.4%
4000		2	0.8%
4500		1	0.4%
5000		7	2.8%
6000		7	2.8%
6500		1	0.4%
6800		1	0.4%
7000		2	0.8%

7500		6	2.4%
8000		3	1.2%
10000		11	4.4%
11000		1	0.4%
12000		4	1.6%
15000		8	3.2%
16000		1	0.4%
18000		2	0.8%
20000		5	2%
22000		2	0.8%
25000		6	2.4%
27300		1	0.4%
28000		2	0.8%
30000		4	1.6%
34000		2	0.8%
38000		1	0.4%
40000		1	0.4%
42000		1	0.4%
43000		1	0.4%
60000		2	0.8%
75000		2	0.8%
120000		1	0.4%
1000000		1	0.4%
Sysmiss		6660	

CB4_34: HH lab. harvesting and threshing male

Data file: C_plot_roster_clean_anon

Overview

Valid: 189 Invalid: 6721 Minimum: 0 Maximum: 10000
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HOUSEHOLD LABOUR FOR THE TASK	17	9%
0.25		1	0.5%
0.5		2	1.1%

0.75		1	0.5%
1		20	10.6%
1.5		1	0.5%
2		42	22.2%
2.5		1	0.5%
3		20	10.6%
4		17	9%
5		28	14.8%
6		12	6.3%
7		4	2.1%
8		4	2.1%
9		5	2.6%
10		9	4.8%
12		1	0.5%
15		1	0.5%
18		1	0.5%
25		1	0.5%
10000		1	0.5%
Sysmiss		6721	

CB4_35: Hired lab. harvesting and threshing male

Data file: C_plot_roster_clean_anon

Overview

Valid: 189 Invalid: 6721 Minimum: 0 Maximum: 30
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 30 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DID NOT USE MALE HIRED LABOUR FOR THE TASK	97	51.3%
0.5		1	0.5%
1		4	2.1%
2		16	8.5%
3		14	7.4%
4		5	2.6%
5		6	3.2%
6		7	3.7%

7.5		1	0.5%
8		13	6.9%
10		10	5.3%
12		1	0.5%
13		1	0.5%
14		2	1.1%
15		3	1.6%
19		1	0.5%
20		1	0.5%
21		1	0.5%
24		1	0.5%
25		3	1.6%
30		1	0.5%
Sysmiss		6721	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: C2_low_maha_fert_clean_anon

Overview

Valid: 3399 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: C2_low_maha_fert_clean_anon

Overview

Valid: 3399 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

C_PLOT_ROSTER__ID: Id in "C_plot_roster"

Data file: C2_low_maha_fert_clean_anon

Overview

Valid: 3399 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.779 Standard deviation: 1.084
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1777	52.3%
2		996	29.3%
3		396	11.7%
4		128	3.8%
5		63	1.9%
6		20	0.6%
7		11	0.3%
8		6	0.2%
9		2	0.1%

C2_LOW_MAHA_FERT__ID: Id in C2_low_maha_fert

Data file: C2_low_maha_fert_clean_anon

Overview

Valid: 3399 Invalid: 0 Minimum: 2 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	0	0%
2	UREA	1585	46.6%
3	TSP	552	16.2%
4	MOP	896	26.4%
5	AMMONIUM SULPHATE	65	1.9%
6	EPPAWALA ROCK PHOSPHATE	5	0.1%
7	MICRO-NUTRIENTS	5	0.1%
8	FOLIAR FERTILIZERS	3	0.1%
9	FERTILIZER MIXTURES (PADDY/VEGATABEL/POTATO/BIG ONION/ETC)	135	4%
10	PLANT GROWTH HORMONES	1	0%
11	DOLAMITE/LIME	6	0.2%
12	OTHER (SPECIFY)	146	4.3%

CA2_11A: Chemical fertilizer quantity

Data file: C2_low_maha_fert_clean_anon

Overview

Valid: 3399 Invalid: 0 Minimum: 0.25 Maximum: 1500 Mean: 45.949 Standard deviation: 92.783
Type: Continuous Decimal: 2 Width: 8 Range: 0.25 - 1500 Format: Numeric

CA2_11B: Chemical fertilizer quantity

Data file: C2_low_maha_fert_clean_anon

Overview

Valid: 3399 Invalid: 0 Minimum: 0 Maximum: 200000 Mean: 481.901 Standard deviation: 4892.714
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 200000 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: C2_low_yala_fert_clean_anon

Overview

Valid: 2024 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: C2_low_yala_fert_clean_anon

Overview

Valid: 2024 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

C_PLOT_ROSTER__ID: Id in "C_plot_roster"

Data file: C2_low_yala_fert_clean_anon

Overview

Valid: 2024 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.78 Standard deviation: 1.131
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1080	53.4%
2		576	28.5%
3		222	11%
4		80	4%
5		40	2%
6		8	0.4%
7		10	0.5%
8		5	0.2%
9		3	0.1%

C2_LOW_YALA_FERT__ID: Id in C2_low_yala_fert

Data file: C2_low_yala_fert_clean_anon

Overview

Valid: 2024 Invalid: 0 Minimum: 2 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	0	0%
2	UREA	1128	55.7%
3	TSP	178	8.8%
4	MOP	419	20.7%
5	Ammonium Sulphate	25	1.2%
6	Eppawala Rock Phosphate	9	0.4%
7	Micro-nutrients	4	0.2%
8	Foliar Fertilizers	3	0.1%
9	Fertilizer mixtures (Paddy/Vegatabel/Potato/Big onion/etc)	136	6.7%
10	Plant growth hormones	1	0%
11	Dolamite/Lime	4	0.2%
12	Other	117	5.8%

CB2_11A: Chemical fertilizer quantity

Data file: C2_low_yala_fert_clean_anon

Overview

Valid: 2024 Invalid: 0 Minimum: 0.2 Maximum: 64000 Mean: 77.511 Standard deviation: 1424.847
Type: Continuous Decimal: 2 Width: 8 Range: 0.2 - 64000 Format: Numeric

CB2_11B: Chemical fertilizer quantity

Data file: C2_low_yala_fert_clean_anon

Overview

Valid: 2024 Invalid: 0 Minimum: 0 Maximum: 200000 Mean: 785.689 Standard deviation: 6338.489
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 200000 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: C4_up_maha_fert_clean_anon

Overview

Valid: 455 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
00-37-12-78		1	0.2%
00-45-24-82		1	0.2%
00-48-01-46		4	0.9%
00-96-42-31		3	0.7%
01-23-83-74		1	0.2%
01-26-22-13		2	0.4%
01-26-42-46		2	0.4%
02-44-53-31		1	0.2%
02-46-70-33		1	0.2%
03-02-74-78		1	0.2%
03-04-88-67		2	0.4%
03-14-66-24		1	0.2%
03-59-79-98		2	0.4%
04-00-02-20		4	0.9%
04-08-57-30		3	0.7%
04-23-79-09		1	0.2%
04-80-80-87		6	1.3%
05-63-71-73		1	0.2%
06-50-51-37		1	0.2%
07-58-51-78		2	0.4%
07-64-13-75		1	0.2%
08-02-89-21		5	1.1%
09-63-87-34		1	0.2%
09-82-84-30		1	0.2%
09-98-27-86		4	0.9%
10-03-20-14		1	0.2%
10-41-46-12		1	0.2%
10-46-29-79		1	0.2%
10-58-67-60		1	0.2%
10-67-82-17		1	0.2%

10-85-07-78		1	0.2%
10-89-05-69		1	0.2%
11-72-79-39		2	0.4%
12-12-51-46		2	0.4%
12-67-37-27		1	0.2%
13-53-19-38		3	0.7%
13-83-09-71		3	0.7%
14-40-08-98		1	0.2%
15-31-82-01		1	0.2%
15-38-65-06		1	0.2%
15-80-64-94		8	1.8%
15-85-98-32		2	0.4%
15-99-54-89		2	0.4%
16-12-74-80		2	0.4%
16-25-66-32		1	0.2%
18-25-34-19		1	0.2%
18-77-49-80		1	0.2%
20-06-26-97		4	0.9%
20-55-96-42		1	0.2%
21-29-44-52		2	0.4%
21-73-54-39		3	0.7%
22-12-92-90		2	0.4%
22-59-61-20		2	0.4%
22-81-37-72		1	0.2%
23-07-85-68		1	0.2%
23-42-43-90		1	0.2%
24-51-76-53		3	0.7%
25-56-71-76		1	0.2%
25-59-02-77		1	0.2%
25-65-00-70		1	0.2%
26-03-37-54		1	0.2%
27-13-72-11		1	0.2%
27-52-77-57		1	0.2%
27-61-17-52		1	0.2%
27-64-91-49		1	0.2%
27-73-05-94		2	0.4%
28-30-04-92		2	0.4%
28-36-51-26		3	0.7%
29-33-99-70		1	0.2%

29-50-17-44		1	0.2%
32-50-20-64		2	0.4%
32-57-78-97		1	0.2%
32-96-92-65		3	0.7%
33-24-16-40		3	0.7%
33-39-05-35		2	0.4%
34-05-79-89		2	0.4%
34-38-91-25		1	0.2%
34-69-53-64		1	0.2%
36-04-49-44		1	0.2%
36-59-03-64		3	0.7%
38-43-77-17		1	0.2%
38-47-48-18		2	0.4%
38-53-42-89		2	0.4%
38-99-83-48		3	0.7%
39-13-69-79		1	0.2%
39-60-87-59		1	0.2%
40-31-61-35		1	0.2%
40-59-89-95		1	0.2%
42-51-03-08		2	0.4%
42-83-40-98		1	0.2%
43-25-71-13		5	1.1%
43-31-45-41		3	0.7%
43-41-18-39		3	0.7%
43-67-97-62		1	0.2%
44-24-93-47		2	0.4%
44-54-09-67		1	0.2%
44-91-01-44		2	0.4%
45-91-20-98		1	0.2%
46-01-98-32		2	0.4%
46-23-78-50		4	0.9%
46-55-62-36		1	0.2%
46-77-54-48		3	0.7%
47-09-57-06		1	0.2%
47-11-02-42		1	0.2%
47-12-32-04		2	0.4%
47-29-68-25		6	1.3%
48-14-42-75		2	0.4%
48-16-28-75		1	0.2%

48-31-52-57		1	0.2%
48-38-78-31		3	0.7%
48-45-64-75		1	0.2%
50-68-15-05		1	0.2%
50-84-11-53		1	0.2%
51-54-49-64		3	0.7%
51-79-39-63		1	0.2%
52-03-54-82		2	0.4%
52-75-62-84		1	0.2%
53-48-82-12		3	0.7%
54-01-65-84		1	0.2%
54-03-86-15		1	0.2%
54-47-17-09		6	1.3%
54-53-62-48		1	0.2%
54-57-05-18		2	0.4%
54-80-80-23		4	0.9%
55-29-82-89		1	0.2%
56-02-36-56		3	0.7%
56-34-47-68		1	0.2%
56-35-82-92		3	0.7%
56-37-65-02		1	0.2%
56-41-79-01		1	0.2%
56-68-45-79		2	0.4%
57-62-18-99		1	0.2%
58-00-36-26		2	0.4%
58-80-28-99		1	0.2%
58-91-22-64		2	0.4%
59-29-03-30		2	0.4%
59-95-54-81		2	0.4%
60-38-37-91		3	0.7%
60-57-82-90		2	0.4%
60-85-05-46		1	0.2%
61-24-45-50		1	0.2%
62-04-05-29		1	0.2%
62-15-36-66		1	0.2%
62-32-57-75		2	0.4%
62-63-02-81		3	0.7%
62-76-96-12		1	0.2%
63-38-09-05		1	0.2%

64-11-71-67		3	0.7%
64-38-12-96		2	0.4%
64-62-01-68		1	0.2%
64-99-45-84		2	0.4%
65-40-41-08		2	0.4%
66-60-44-53		6	1.3%
66-86-38-91		3	0.7%
67-41-29-75		1	0.2%
67-67-96-73		3	0.7%
67-97-80-68		1	0.2%
68-30-75-32		3	0.7%
68-60-55-40		1	0.2%
69-18-38-23		2	0.4%
69-27-70-06		1	0.2%
69-39-94-99		2	0.4%
69-66-79-05		2	0.4%
70-03-00-05		2	0.4%
70-32-50-91		1	0.2%
70-55-95-26		1	0.2%
71-55-48-83		2	0.4%
72-00-99-05		2	0.4%
72-30-64-97		6	1.3%
72-57-88-52		4	0.9%
73-19-15-52		3	0.7%
73-46-06-70		1	0.2%
74-57-06-04		2	0.4%
74-93-82-19		1	0.2%
75-28-50-47		2	0.4%
75-33-35-09		1	0.2%
75-37-19-07		1	0.2%
75-39-30-58		1	0.2%
75-65-56-36		2	0.4%
77-02-13-68		5	1.1%
77-27-40-66		2	0.4%
78-01-03-43		3	0.7%
78-09-65-24		1	0.2%
78-22-74-90		3	0.7%
78-30-76-35		1	0.2%
78-36-62-61		3	0.7%

78-47-84-62		2	0.4%
78-63-77-06		1	0.2%
78-95-13-34		1	0.2%
79-09-64-57		1	0.2%
79-11-34-34		2	0.4%
79-79-44-28		2	0.4%
80-59-78-41		1	0.2%
80-91-54-90		2	0.4%
81-55-04-75		2	0.4%
81-63-08-98		1	0.2%
81-64-09-55		1	0.2%
82-01-43-34		1	0.2%
82-28-06-39		3	0.7%
82-51-99-34		4	0.9%
82-92-61-27		1	0.2%
83-03-46-85		3	0.7%
84-06-99-50		1	0.2%
84-20-10-31		1	0.2%
84-61-49-45		3	0.7%
84-85-05-26		2	0.4%
85-50-38-90		2	0.4%
85-98-03-98		2	0.4%
86-37-84-67		2	0.4%
87-01-87-67		1	0.2%
87-68-63-64		2	0.4%
87-92-03-41		1	0.2%
87-93-57-90		1	0.2%
88-39-56-74		1	0.2%
88-84-53-18		1	0.2%
89-96-64-73		1	0.2%
90-12-64-20		2	0.4%
90-38-75-27		1	0.2%
91-39-56-17		3	0.7%
91-53-17-40		1	0.2%
91-78-94-56		3	0.7%
91-96-68-24		1	0.2%
92-18-28-92		1	0.2%
93-12-15-31		1	0.2%
93-95-98-70		1	0.2%

94-17-89-22		3	0.7%
95-09-64-78		3	0.7%
95-18-62-09		1	0.2%
95-18-96-69		2	0.4%
95-20-33-90		3	0.7%
95-24-32-24		2	0.4%
95-52-28-82		1	0.2%
95-91-37-35		2	0.4%
96-17-68-99		1	0.2%
96-57-56-76		3	0.7%
96-65-49-60		1	0.2%
96-73-16-20		1	0.2%
97-29-24-68		1	0.2%
97-99-84-84		6	1.3%
98-04-57-31		1	0.2%
98-06-86-28		2	0.4%
99-09-06-58		1	0.2%
99-19-87-90		1	0.2%

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: C4_up_maha_fert_clean_anon

Overview

Valid: 455 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
002f898aafc44007811e6d804a282312		3	0.7%
02ab8acda7c64c208d07bbf58f7580b6		2	0.4%
03c11a3d96c14e2ea19d7713e02dfe30		3	0.7%
04b45c7177b145a7b677378b8555a9a5		1	0.2%
0633f87703da49cab65a703548d66f25		1	0.2%
06a636e94d4a44f3a8dec70e16dacfae		2	0.4%
0921b901487445cc8f4891aff39f9400		2	0.4%
095f2e669742469b830648d1df4bb9b1		1	0.2%
09adf84ae5a14c13ae284310431f5111		3	0.7%

0a538b25aab646e6a16f8501cab86971		1	0.2%
0b27b640dd244f069c38b508cb968ef7		1	0.2%
0b5f5ff358554418a7f208004f189636		6	1.3%
0c269a450d3b4f0699d53ec07efd5f55		3	0.7%
0c80855099604080b78f3163bb7e23cf		1	0.2%
0e9f0645136f415285e8299518eeaa0c		1	0.2%
0f2a51a4ef324e53ae3b3d9aed6a0f82		2	0.4%
0f543687830546fea83afc6dd79bdcc5		3	0.7%
1008f28268c0491abc2803128ef47e3c		2	0.4%
10a9da6483d444f5b07efb8f8ac959f2		3	0.7%
118126bc04f64472abeb83ef164ddf2c		1	0.2%
11e687dd3db24e23bff9317434143c45		1	0.2%
1488db7f14b74b6d97ea31e389aa1d28		3	0.7%
1657de93f39a44f98f2fe86911f221d1		1	0.2%
16844cbc26964b63b972d49139b1322f		2	0.4%
17b38e78842d4f77be88c83d478051ac		3	0.7%
17f31d47eb814849a0fc079b6067f889		1	0.2%
1b4dbc7d3c674d989e4a3cbc89eeea5b		1	0.2%
1b88ed30ca15442e907b9fd6acb449b5		1	0.2%
1ca5d5acda1b4133b2ea461a54b8e2f7		1	0.2%
1e485e56bafd4710817cdaa136dea901		3	0.7%
207f8c383265405f892ca845d8b09b5e		2	0.4%
2090d04ad75f4c24a06dfe3cddcd5fdd		3	0.7%
209bdd5153764537931eba2ca2d0ac6f		2	0.4%
21002eeccc83449eab1d8daabed14336		1	0.2%
21a71d481ebc4fe08f361e99679f4ef8		3	0.7%
23e4376e30cc47e2a688fae615e70544		2	0.4%
24219fba85ff47bfb93ee6427ecda534		3	0.7%
256ea5e7e67e48aabfb503b54c96aff1		1	0.2%
25ac2f685ffb4caf9ba8b6c00e1c93da		2	0.4%
268047b5fb334197bd16e032554a3729		1	0.2%
26d7c53edc7e4fb493c28f70fada2f6f		2	0.4%
26f077bcbd1c4ca685b1b433800ccdbe		4	0.9%
29543dda6fd14f51880ef89cd1467cfb		1	0.2%
29a4d25da44b4eeb8798f33f854d16e2		8	1.8%
29bc7b5d1a60452f8c4595de5c299aa5		1	0.2%
2c156ee31107417cb7ea69ee81ccd676		1	0.2%
2c9a0695ecbb4b8c8b370a9d5347d540		1	0.2%
2df7528a24f94382a338f44e159afceb		2	0.4%

2e5026073109422eb014a414dda430bc		3	0.7%
31dcd4689a8c4959a122127cebf42df6		1	0.2%
32ba216741774d5685401930b15b1ffa		1	0.2%
354aedebe7d2469094cc0a11007bbcca		1	0.2%
35b2e6d9eef245e68721423a29c38483		1	0.2%
35f04dbd1a694e1890a770816434b71c		3	0.7%
361eaa7194ce4c92bda9c3ad6f2fee60		2	0.4%
36b12497cd954624b27ed2b5016d25e3		3	0.7%
36d941231f824cd399fbc0c6d260bd3b		1	0.2%
375be669cc1646c48c90ddcf9d7270a4		1	0.2%
38a31d370e904d089c53f407d646a101		1	0.2%
3a143a4525464deaac72ddc80db27b79		6	1.3%
3d6e7f8283124ddeb7925edb1f16cd2b		1	0.2%
3e3553b262314f8a8b38be1428a8d1cf		2	0.4%
3e5a78e9818a42f3969156c82de16406		1	0.2%
3e9386a7cfdd47f7a8f4d84fc85e0352		1	0.2%
3f7c2f3e30bd4a1499bc0cb1680f50bc		2	0.4%
3fafe77d3f134259b1def038277c796e		1	0.2%
4033af4b1a4d4b1095e3f34cef4439de		1	0.2%
40d23356da5e49f2a66d101ce7126b9f		1	0.2%
4182f950bae64eb7bd2f69f6084e66a1		1	0.2%
4272dd1627e14d1eb69967a40f2aff76		1	0.2%
42c04c1884df41fa8cf20b95a25ed4af		3	0.7%
43b3ecc17cf241d98188558a19006c97		3	0.7%
43e7e4c2062b4bfabd6cb13cebb8faf5		2	0.4%
443faa633e984bb38c77c89be3d6cafe		1	0.2%
444eea5b74dd48a2a91d62465a8478c6		2	0.4%
44d5f385750a481db796222927a1b374		2	0.4%
453009553d764c12a6295acc2857b4b1		1	0.2%
453320567b914feabaf388bae45ee835		2	0.4%
45a612181fe74431b6b92017237551c5		1	0.2%
4648b4989f914a079d8053f263674c1f		3	0.7%
48ce032f60b44c539d36a8c8e7342ab9		2	0.4%
48d256fd22e24a0e8a289d875a6a238a		3	0.7%
4c7d75f743534234a66ed56e81ed63c6		2	0.4%
4e31e05f80da4bc588211c0b544d46da		1	0.2%
4eaf1d4ebf6942c695a3d8e2a0255b3a		1	0.2%
4fa7a532b7a048de997a24a4779d166f		2	0.4%
4fc0a7f5a48a4532bf0a1b971c857bef		1	0.2%

52d19f98c3f94ec9ab90c70aaab9a37b		1	0.2%
534db2f5b89c4afb8b9dfca9509298b7		1	0.2%
538bcc6569cd49539861677d6a656a92		3	0.7%
54e78f79ce9048f995c69dff18d75a2b		2	0.4%
5940dcc70f3a49b8b127b0f181ab5c42		3	0.7%
5967bd52f13d4485bc082c80b01cdd43		1	0.2%
5d757018c6044b90bf5395f94f3b97b3		4	0.9%
5da054f049f14fd1b3c3485b0ba4c5ad		2	0.4%
5e19d7d2d1c84d658705ab904203821d		3	0.7%
5e1ab7c13ddd4da48b19fa135e7a8182		1	0.2%
5e55a6c2d4734033867047ac1bf4efb0		1	0.2%
5f96cc5ba635486984f029271d66a0aa		2	0.4%
5fd55dd9062843cfafffb02724327583		1	0.2%
607f410217324fed8fc59eb89a0f480e		5	1.1%
60e7123d9645451fbc0782d4ecc75d65		1	0.2%
61da0fb4c73f4b8cb6305f2115b3f4d2		1	0.2%
639c68036e074faf8a1fda326894b5fd		4	0.9%
6446d7b6bdd64ff987e87a155c4bb75f		1	0.2%
64b8d3db711e4daaa462803bb416a438		1	0.2%
68638a8c16eb47d480d4554f238a3c26		1	0.2%
69ec367e0c7c470f82222f7872befdb3		2	0.4%
6ac5e7b3089d454ea82c68523203b57f		1	0.2%
6e0507eb56ea47a9a56decfbb706ed78		1	0.2%
710dd25dc8e24cadad72432b0f666586		6	1.3%
7146ecbccbf6436abb89ced4f4cab45d		2	0.4%
7256d6537146447e9b02101ca1516499		2	0.4%
72d3e482d85149878fff0ba4dbf81f75		1	0.2%
761d0e591ac64c0a876a49b364685a95		2	0.4%
776ef489483c4781bacc96003ef1503a		1	0.2%
781ae05152df424bb95d4a35ce9fc867		3	0.7%
7873b3a3ad0a462dadd6708daa8d46a4		3	0.7%
78e6f801b59941b4a6966a8eac72b948		3	0.7%
79368c8867b0408984860f82e31b8f44		6	1.3%
7ab90b35e9af40c4bd475927fbac43e7		1	0.2%
7b24c56f1e834647b0d4b9aadd103f73		1	0.2%
7c0d53a4953147939f6f9588827e9fec		4	0.9%
7ea7838b6bdb4e8e9d84d228298e8a9e		1	0.2%
82cc0c6f7265459ab19c332a6028c186		1	0.2%
8479bf821859494f8c964b7f0cbf418c		2	0.4%

856d839dc54f4d34b3bf989619e1e768		1	0.2%
86bd01753eba4585bb742ce689d9a17d		2	0.4%
8749a38e5a284bf0a43558616901535b		1	0.2%
876d127445154677b8fc52129a34e032		2	0.4%
87f49c01714b4c73b53142d703c11d4b		1	0.2%
883a943c21484b4e8a8717e44608cb2f		2	0.4%
8b106fe1a21a4294b1cdb624b0fc9b3b		1	0.2%
8b2faa6024f5449e99edbbd1cfd4e799		2	0.4%
8b78d79cd57c4305b15d597b71bcbcc0		2	0.4%
8bc1b0a7bca14b7b8237a0652b9e8fe4		1	0.2%
8e24ed6f238042e79abbb3dde01c91ae		5	1.1%
8ec71747ac0e49119cf8a4e5b10ff76b		1	0.2%
908870ea4c27494f956c14e1b2f4300a		1	0.2%
9188f6fe37ca4e8098d81468bd0368b8		2	0.4%
91dda3edf19c4b25bb63ed003a3de601		3	0.7%
91f3394a3ab247a4a874d32aa56db6f5		2	0.4%
93038da6b79f47f5ad4bf2a0ecb8f7db		1	0.2%
94d6654928c5435684a20583be86adba		2	0.4%
94e793555d214eb2abc120d32e395cce		1	0.2%
977f097a28574b0e9c644d5eab2b7c7e		1	0.2%
9ad5fecaebbb4d11aae0b79a34f5012f		1	0.2%
9b17f318de2a466db9fe1b58c2064e1c		1	0.2%
9b91ea90bf80406e9f57d201ad416236		6	1.3%
9bca0952132e4676b950fb231755a620		2	0.4%
9bcc6154153d45d0998a22c673ea41e6		1	0.2%
9d5965010d0d403ab7288a372f10f011		2	0.4%
9e580c88b8f24fb5b0da674d42d74e00		1	0.2%
9eb07f0a1d1346a881c81614b23cedac		1	0.2%
a01b424c668d4d00a45b8765997c1e6a		2	0.4%
a0fe8ededb894123b7728f9c373fe951		1	0.2%
a37545ea865948488294414e309d4855		3	0.7%
a38e4220c5004206b6af33fac8b3207b		2	0.4%
a58d0d16e45147cb9e1bfdb078d4c9ce		2	0.4%
a5a503698e144e48bb5130897e4357f9		2	0.4%
a833dd6d83874f319b206e486e394ab5		1	0.2%
a8442e98ce50432a82d5484db418bf7b		1	0.2%
ac749a38d8a145d5a2e67718f501956f		1	0.2%
ae3146af5fa548dd857bb038972758fc		1	0.2%
ae980fd9e2e3415f80d6ccd4695be1f4		1	0.2%

afda160c1a024657a6fcdaa1102ba8dd		1	0.2%
b143c104b45a430683a9949a12242bbb		3	0.7%
b17376603bcb462991e6715dde93097b		2	0.4%
b18a494e1d3d4b0283765822fd04168b		1	0.2%
b1969863d3954260aa6187b8f31194cf		1	0.2%
b1bccd2a23134b1bb0998acbc50167bf		4	0.9%
b39ff66a7080471697f53ba3b5492504		1	0.2%
b3aa0ae4140142cbb18a116bbc5da1c2		4	0.9%
b5139054aa5a4fd795c11bc1bb132971		2	0.4%
b6983ac3ceed443081caa9a0128f5764		1	0.2%
b6ec896f3b654831a7d1184f3a881ee4		1	0.2%
b6fdd4d4c16b40e9b31ce3fc84d79bcb		3	0.7%
b975e06142154496bab3840c10fe4c97		1	0.2%
b9b673b93bc6403e99721e614dbb700f		4	0.9%
ba0278c9577a4fad90fe409849fc1f14		2	0.4%
ba8cdcfe4a434e12978277c7a0491387		2	0.4%
bb40471d7407455eb3735e4c21f87061		3	0.7%
c06887fcc700493d995a77b904cf7c36		1	0.2%
c15ec6f155ac4c72a0ddfa5a9d6037df		3	0.7%
c4e7c57cd9af451c9af511791fff6fdf		1	0.2%
c5b65e5301834f5da0af164aa07a39c7		5	1.1%
c62f3496e51d46b5b9dd867a02537b12		1	0.2%
c775fcb748ca4728af4525777b69f585		1	0.2%
c898d1a5580c4388970d15733436f31f		1	0.2%
c9150ca15f4e488d9e7b7df47a89b183		1	0.2%
c950f77dddbe4d26968a16616616a1c5		1	0.2%
c95a0228248448968f66149264603159		3	0.7%
ca032dfc37634057b26317abcc6df6c2		1	0.2%
cab60e9798494399bc394e643da15da1		1	0.2%
cafab4fd3d584d36b5a8be098f3985d5		4	0.9%
cb6b710639b94cc48874cd1fc858873b		1	0.2%
cb6f8e995e424cf9862828e63def26d6		1	0.2%
cc57f1f0664f454cb5f02c31c0249735		1	0.2%
cc8ef89984504129a3923a5e0fd42e90		2	0.4%
ccd98737fb0846f095213b41678d96ce		1	0.2%
cffcedd9850e4d559258b7ac81c27f3a		3	0.7%
d2bbd561e51a4b8e8a027346aee58cb6		1	0.2%
d6a74d719e5340c097be061313aeeea8		1	0.2%
d6fbbb53ea4242c69cfe91acb1dafb18		2	0.4%

d710676e51664287be0829250209a558		1	0.2%
d79edea706d54414aa335ebc00652c24		2	0.4%
d846729e778241b8a0156d3fd96d6d04		3	0.7%
d92362973ecd49dfa2cb17668f5bcaeb		1	0.2%
d934a7a01da241d391a27e7c71390005		3	0.7%
d99335776d184f40a6a1aff3cc53ec02		1	0.2%
de912dccfe394776808749df053568c4		1	0.2%
deb323c345be4828837bb165cbdcc5f1		1	0.2%
dfd9ffc1b83a452897eed4c0107ddfb2		1	0.2%
e024f2e81edf463487e9f36769a9d6af		2	0.4%
e3fea993b7534a18894016ea44b14ad8		3	0.7%
e53299ee106b4b53bc613a065dc3fc50		2	0.4%
e6f23cf926b3471188feb15ddb7f0058		1	0.2%
e75e669305c94c8fb0ae6ea708e20d1a		1	0.2%
e948c11e8d6b40ecb6ec4a3b0fd7d0c0		1	0.2%
edc810ead1c84389aa9c3046d7e82da8		2	0.4%
eead20c0bc70437ab51efcbd61c68348		2	0.4%
eeb12b6c354a48309c17b5be66b1996c		3	0.7%
f063eac00a9f4d6d910b5498ae72d786		1	0.2%
f13621558d704204b86e5bff840b6bac		2	0.4%
f19c47b0e7704ac6aea7df553b424010		2	0.4%
f1a331c1abec44bc8e23587b478c00fb		1	0.2%
f306ace489f5490e9d25ca30fd308465		1	0.2%
f338aaebeb5046248ad71449e776df0a		2	0.4%
f382bc9c01664ba290614f7f35fbe51e		1	0.2%
f41746d8c2714ba4a8d3750c1c5ea8ae		2	0.4%
f4b78c713d1940c9a68cc8cfb040fcde		1	0.2%
f590cc5ae4294522bd5fe3f2589a3508		1	0.2%
f5f5d326d1bd4aaf9199ffb5dc813b58		1	0.2%
f6469e99e5c143758a909020133304d0		2	0.4%
f6af41d54f12467f91abb466655f999d		1	0.2%
f799b4b0764e4cc383ab1b97132356f1		2	0.4%
f8c154761e6f4831af6848379c1b809c		1	0.2%
fa2638895f4645a5ae4b7eb72c9834dc		2	0.4%
fbdfdb2c5186489aae6095e80a2eaf54		2	0.4%
fcd9bf4a373f4287b1c84de7321fa6a0		6	1.3%
fda74b99ea384f7b916486066c45a466		3	0.7%
fe699ae649d04bd7aef9df30922b56f0		1	0.2%
ffb48d2da21d4d49bfb47320a5ccc66b		1	0.2%

C_PLOT_ROSTER__ID: Id in "C_plot_roster"

Data file: C4_up_maha_fert_clean_anon

Overview

Valid: 455 Invalid: 0 Minimum: 1 Maximum: 8 Mean: 2.495 Standard deviation: 1.331
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		106	23.3%
2		165	36.3%
3		94	20.7%
4		58	12.7%
5		16	3.5%
6		8	1.8%
7		7	1.5%
8		1	0.2%

C4_UP_MAHA_FERT__ID: Id in C4_up_maha_fert

Data file: C4_up_maha_fert_clean_anon

Overview

Valid: 455 Invalid: 0 Minimum: 2 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	0	0%
2	UREA	225	49.5%
3	TSP	57	12.5%
4	MOP	59	13%
5	Ammonium Sulphate	6	1.3%
6	Eppawala Rock Phosphate	9	2%
7	Micro-nutrients	1	0.2%
8	Foliar Fertilizers	3	0.7%

9	Fertilizer mixtures (Paddy/Vegatabel/Potato/Big onion/etc)	62	13.6%
10	Plant growth hormones	1	0.2%
11	Dolamite/Lime	4	0.9%
12	Other (specify)	28	6.2%

CA4_12A: Chemical fertilizer quantity

Data file: C4_up_maha_fert_clean_anon

Overview

Valid: 455 Invalid: 0 Minimum: 0.25 Maximum: 11000 Mean: 106.194 Standard deviation: 534.137
Type: Continuous Decimal: 2 Width: 8 Range: 0.25 - 11000 Format: Numeric

CA4_12B: Chemical fertilizer quantity

Data file: C4_up_maha_fert_clean_anon

Overview

Valid: 455 Invalid: 0 Minimum: 0 Maximum: 33000 Mean: 512.848 Standard deviation: 1614.437
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 33000 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: C4_up_yala_fert_clean_anon

Overview

Valid: 146 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
02-48-39-33		1	0.7%
03-04-88-67		2	1.4%
03-14-66-24		1	0.7%
07-64-13-75		1	0.7%
07-90-85-32		1	0.7%
08-02-89-21		2	1.4%
12-12-51-46		2	1.4%
13-83-09-71		1	0.7%
15-80-64-94		6	4.1%
15-99-54-89		1	0.7%
16-25-52-52		1	0.7%
16-97-42-41		2	1.4%
18-33-48-57		1	0.7%
20-06-26-97		4	2.7%
22-12-92-90		2	1.4%
23-07-85-68		1	0.7%
25-59-02-77		1	0.7%
27-45-13-61		2	1.4%
27-52-77-57		1	0.7%
27-86-27-26		1	0.7%
29-33-99-70		1	0.7%
31-06-06-37		3	2.1%
32-97-94-09		1	0.7%
33-24-16-40		1	0.7%
34-05-79-89		2	1.4%
34-39-09-11		2	1.4%
34-69-53-64		1	0.7%
38-99-83-48		1	0.7%
39-60-87-59		1	0.7%
43-31-45-41		1	0.7%

43-41-18-39		1	0.7%
44-24-93-47		3	2.1%
44-91-01-44		1	0.7%
45-57-04-62		1	0.7%
46-23-78-50		7	4.8%
47-09-57-06		1	0.7%
47-29-68-25		2	1.4%
50-02-49-62		1	0.7%
52-65-18-23		1	0.7%
53-48-82-12		2	1.4%
54-03-86-15		2	1.4%
54-57-05-18		1	0.7%
56-37-65-02		2	1.4%
56-68-45-79		1	0.7%
57-71-81-64		1	0.7%
58-00-36-26		2	1.4%
58-63-26-24		1	0.7%
60-38-37-91		3	2.1%
60-61-26-23		1	0.7%
61-45-02-75		1	0.7%
62-15-36-66		1	0.7%
62-58-62-57		1	0.7%
64-62-01-68		1	0.7%
65-11-51-55		1	0.7%
65-91-23-56		2	1.4%
66-00-76-71		1	0.7%
66-49-80-21		1	0.7%
66-60-44-53		3	2.1%
66-86-38-91		2	1.4%
67-60-76-35		8	5.5%
67-68-92-95		1	0.7%
67-97-80-68		1	0.7%
68-30-75-32		3	2.1%
69-39-94-99		3	2.1%
70-03-00-05		2	1.4%
71-48-74-56		1	0.7%
72-26-04-03		1	0.7%
72-30-64-97		2	1.4%
72-57-88-52		2	1.4%

75-04-01-25		1	0.7%
75-65-56-36		1	0.7%
77-27-40-66		1	0.7%
78-01-03-43		1	0.7%
79-17-67-00		1	0.7%
79-79-44-28		1	0.7%
83-03-46-85		2	1.4%
84-74-91-11		1	0.7%
84-85-05-26		2	1.4%
87-01-87-67		1	0.7%
88-39-56-74		1	0.7%
91-88-54-04		3	2.1%
95-09-64-78		3	2.1%
95-11-26-22		2	1.4%
95-18-62-09		1	0.7%
95-20-33-90		3	2.1%
97-29-24-68		1	0.7%

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: C4_up_yala_fert_clean_anon

Overview

Valid: 146 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
002f898aafc44007811e6d804a282312		1	0.7%
02ab8acda7c64c208d07bbf58f7580b6		1	0.7%
08b4596fdbf74777b13c88148233a598		1	0.7%
095f2e669742469b830648d1df4bb9b1		1	0.7%
09adf84ae5a14c13ae284310431f5111		1	0.7%
0f2a51a4ef324e53ae3b3d9aed6a0f82		3	2.1%
0fdc724a5e474660bc49f2ccb994b9e0		1	0.7%
17b38e78842d4f77be88c83d478051ac		2	1.4%
2090d04ad75f4c24a06dfe3cddcd5fdd		2	1.4%
23e4376e30cc47e2a688fae615e70544		2	1.4%

24219fba85ff47bfb93ee6427ecda534		1	0.7%
26f077bcbd1c4ca685b1b433800ccdbe		7	4.8%
28d7e14317884bd5980c734624012c29		1	0.7%
29a4d25da44b4eeb8798f33f854d16e2		6	4.1%
2c156ee31107417cb7ea69ee81ccd676		1	0.7%
32462d1124de46448bb995f680d8d678		1	0.7%
354aedebe7d2469094cc0a11007bbcca		1	0.7%
35f04dbd1a694e1890a770816434b71c		2	1.4%
3fa4c605fb55400d96001040789f7940		2	1.4%
42c04c1884df41fa8cf20b95a25ed4af		1	0.7%
4648b4989f914a079d8053f263674c1f		3	2.1%
48ea48b7d2464bcbb8b8150383c9d94c		1	0.7%
4aa81411daa441378816eea3218b9c60		1	0.7%
4c7d75f743534234a66ed56e81ed63c6		1	0.7%
502b1b0150cf4a8bbb8dcb3eb6cb1ac2		8	5.5%
52d19f98c3f94ec9ab90c70aaab9a37b		1	0.7%
54e78f79ce9048f995c69dff18d75a2b		2	1.4%
5967bd52f13d4485bc082c80b01cdd43		1	0.7%
5a51dcb44aa84e4da5f4f1150451034d		1	0.7%
5d757018c6044b90bf5395f94f3b97b3		4	2.7%
5dd15e0007394f90ad3e529e9fb8e40d		1	0.7%
5f96cc5ba635486984f029271d66a0aa		1	0.7%
607f410217324fed8fc59eb89a0f480e		2	1.4%
61da0fb4c73f4b8cb6305f2115b3f4d2		1	0.7%
69ec367e0c7c470f82222f7872befdb3		2	1.4%
710dd25dc8e24cadad72432b0f666586		3	2.1%
761d0e591ac64c0a876a49b364685a95		2	1.4%
79368c8867b0408984860f82e31b8f44		2	1.4%
795ec1a269d749c08f6c38beaab56337		1	0.7%
7aac3d76e00e4270b67cb40ebb847955		2	1.4%
7d69bfc334714e7c8bee91a006eb0567		1	0.7%
82cc0c6f7265459ab19c332a6028c186		2	1.4%
876d127445154677b8fc52129a34e032		2	1.4%
8b106fe1a21a4294b1cdb624b0fc9b3b		1	0.7%
8b2faa6024f5449e99edbbd1cfd4e799		2	1.4%
8b78d79cd57c4305b15d597b71bcbcc0		3	2.1%
908870ea4c27494f956c14e1b2f4300a		1	0.7%
9188f6fe37ca4e8098d81468bd0368b8		1	0.7%
91dda3edf19c4b25bb63ed003a3de601		1	0.7%

991914164e164c028a256c4e9d710f56		1	0.7%
997e10eeb06b48a8adb26ee6c608a6d5		1	0.7%
9a68514600ba4a34bf8733b6a934ae01		3	2.1%
9d5965010d0d403ab7288a372f10f011		2	1.4%
9e580c88b8f24fb5b0da674d42d74e00		1	0.7%
9fda0f36676248308584f1b089505172		1	0.7%
b0f8ec6fe1c74725991387b840f8b99b		1	0.7%
b143c104b45a430683a9949a12242bbb		3	2.1%
b1b9889317084d09b6b0e5ddc57d8a20		2	1.4%
b2d3e5b1d9144784a2edc08cc7974842		3	2.1%
b3aa0ae4140142cbb18a116bbc5da1c2		2	1.4%
b6f289bc753e4d5382f80d934726fe83		2	1.4%
b6fdd4d4c16b40e9b31ce3fc84d79bcb		1	0.7%
bfb1cecf6c664d7e933c528337c1c391		1	0.7%
c3ab5960fd374c3fba556c29cf850e99		1	0.7%
c4e7c57cd9af451c9af511791fff6fdf		1	0.7%
c950f77dddbe4d26968a16616616a1c5		1	0.7%
c95a0228248448968f66149264603159		3	2.1%
ca032dfc37634057b26317abcc6df6c2		2	1.4%
d6fbbb53ea4242c69cfe91acb1dafb18		1	0.7%
d75aaa2468b3482e81a09c4e26fa6010		1	0.7%
dc6e3a7ed51042a895365cabec61beac		1	0.7%
e16cfd1918584eee88112488a810029e		1	0.7%
e3289aa681a44d8ea91d79ae7ca94ab4		1	0.7%
e65503c98e62409faeb28926a8a94145		1	0.7%
e75e669305c94c8fb0ae6ea708e20d1a		1	0.7%
e9275bf60b2b4efbb9265a1769bd705e		1	0.7%
f063eac00a9f4d6d910b5498ae72d786		1	0.7%
f13621558d704204b86e5bff840b6bac		1	0.7%
f306ace489f5490e9d25ca30fd308465		1	0.7%
f41746d8c2714ba4a8d3750c1c5ea8ae		1	0.7%
f84be44587684e268b717acf7386e62c		2	1.4%
f8c154761e6f4831af6848379c1b809c		1	0.7%
fcb5f7f0a1f2465caba43e9078bb6802		1	0.7%
fcd9bf4a373f4287b1c84de7321fa6a0		2	1.4%
fda74b99ea384f7b916486066c45a466		3	2.1%
fe699ae649d04bd7aef9df30922b56f0		1	0.7%

C_PLOT_ROSTER__ID: Id in "C_plot_roster"

Data file: C4_up_yala_fert_clean_anon

Overview

Valid: 146 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 2.616 Standard deviation: 1.193
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		25	17.1%
2		49	33.6%
3		43	29.5%
4		19	13%
5		6	4.1%
6		4	2.7%

C4_UP_YALA_FERT__ID: Id in C4_up_yala_fert

Data file: C4_up_yala_fert_clean_anon

Overview

Valid: 146 Invalid: 0 Minimum: 2 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	NONE	0	0%
2	UREA	56	38.4%
3	TSP	17	11.6%
4	MOP	15	10.3%
5	Ammonium Sulphate	4	2.7%
6	Eppawala Rock Phosphate	0	0%
7	Micro-nutrients	1	0.7%
8	Foliar Fertilizers	1	0.7%
9	Fertilizer mixtures (Paddy/Vegatabel/Potato/Big onion/etc)	34	23.3%
10	Plant growth hormones	0	0%
11	Dolamite/Lime	2	1.4%
12	Other (specify)	16	11%

CB4_12A: Chemical fertilizer quantity

Data file: C4_up_yala_fert_clean_anon

Overview

Valid: 146 Invalid: 0 Minimum: 1 Maximum: 1250 Mean: 42.39 Standard deviation: 119.817
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 1250 Format: Numeric

CB4_12B: Chemical fertilizer quantity

Data file: C4_up_yala_fert_clean_anon

Overview

Valid: 146 Invalid: 0 Minimum: 0 Maximum: 28000 Mean: 693.553 Standard deviation: 2305.422
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 28000 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: D_Chem_Fert_roster_clean_anon

Overview

Valid: 1644 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: D_Chem_Fert_roster_clean_anon

Overview

Valid: 1644 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

D_CHEM_FERT_ROSTER__ID: Id in D_Chem_Fert_roster

Data file: D_Chem_Fert_roster_clean_anon

Overview

Valid: 1644 Invalid: 0 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CASH PURCHASE FROM PRIVATE TRADER/RETAILER	1206	73.4%
2	CASH PURCHASE FROM ANOTHER FARMER OR INDIVIDUAL	14	0.9%
3	LOAN PURCHASE FROM PRIVATE TRADER/RETAILER	7	0.4%
4	LOAN PURCHASE FROM OUT-GROWER SCHEME OR OTHERS	10	0.6%
5	DIRECT COMMERCIAL EXCHANGE/BARTER	3	0.2%
6	OTHER HOUSEHOLDS, INSTITUTIONS OR OTHER SOURCES (EXCLUDING)	404	24.6%

D_701: Distance from the point of collection

Data file: D_Chem_Fert_roster_clean_anon

Overview

Valid: 1644 Invalid: 0 Minimum: 0 Maximum: 12500
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 12500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DOES NOT ACQUIRE BASAL DRESSING FERTILIZER FROM TH	12	0.7%
1		10	0.6%
2		13	0.8%
3		6	0.4%
4		15	0.9%
5		45	2.7%
6		15	0.9%
7		14	0.9%
8		24	1.5%
9		5	0.3%
10		83	5%
11		8	0.5%
12		18	1.1%
13		4	0.2%
14		8	0.5%
15		57	3.5%
16		11	0.7%
17		6	0.4%
18		7	0.4%
19		2	0.1%
20		76	4.6%
21		7	0.4%
22		3	0.2%
23		9	0.5%
24		8	0.5%
25		52	3.2%
26		4	0.2%
27		4	0.2%
28		6	0.4%
30		46	2.8%
31		4	0.2%
32		4	0.2%
33		4	0.2%
34		4	0.2%
35		25	1.5%
36		2	0.1%
37		4	0.2%
38		2	0.1%

39		1	0.1%
40		54	3.3%
41		2	0.1%
42		2	0.1%
43		2	0.1%
44		3	0.2%
45		13	0.8%
46		4	0.2%
47		1	0.1%
48		6	0.4%
49		2	0.1%
50		116	7.1%
51		1	0.1%
52		5	0.3%
53		2	0.1%
54		1	0.1%
55		16	1%
56		3	0.2%
58		3	0.2%
60		27	1.6%
61		1	0.1%
62		2	0.1%
64		1	0.1%
65		7	0.4%
66		2	0.1%
67		1	0.1%
69		3	0.2%
70		16	1%
72		6	0.4%
73		2	0.1%
75		28	1.7%
76		1	0.1%
78		1	0.1%
80		19	1.2%
83		1	0.1%
84		1	0.1%
85		9	0.5%
87		2	0.1%
88		1	0.1%

90		11	0.7%
92		2	0.1%
93		1	0.1%
94		1	0.1%
95		9	0.5%
97		1	0.1%
100		85	5.2%
103		2	0.1%
104		1	0.1%
105		5	0.3%
107		1	0.1%
109		1	0.1%
110		9	0.5%
112		1	0.1%
114		1	0.1%
115		7	0.4%
120		17	1%
122		1	0.1%
123		1	0.1%
125		14	0.9%
130		6	0.4%
135		5	0.3%
138		1	0.1%
140		5	0.3%
145		1	0.1%
147		1	0.1%
150		58	3.5%
153		1	0.1%
155		7	0.4%
157		2	0.1%
160		7	0.4%
162		1	0.1%
163		1	0.1%
165		5	0.3%
166		1	0.1%
170		4	0.2%
171		1	0.1%
175		7	0.4%
180		5	0.3%

185		1	0.1%
190		1	0.1%
193		1	0.1%
195		3	0.2%
200		44	2.7%
210		5	0.3%
215		2	0.1%
217		1	0.1%
219		1	0.1%
220		3	0.2%
225		9	0.5%
226		1	0.1%
228		1	0.1%
230		4	0.2%
234		1	0.1%
240		4	0.2%
245		1	0.1%
246		1	0.1%
247		1	0.1%
249		1	0.1%
250		22	1.3%
253		1	0.1%
255		2	0.1%
256		1	0.1%
258		1	0.1%
260		3	0.2%
265		1	0.1%
270		3	0.2%
275		4	0.2%
280		2	0.1%
284		1	0.1%
285		4	0.2%
288		1	0.1%
290		1	0.1%
295		2	0.1%
300		32	1.9%
305		2	0.1%
310		2	0.1%
320		1	0.1%

322		1	0.1%
325		5	0.3%
330		2	0.1%
332		1	0.1%
345		1	0.1%
350		6	0.4%
360		1	0.1%
370		1	0.1%
390		2	0.1%
395		1	0.1%
400		21	1.3%
420		3	0.2%
445		1	0.1%
450		13	0.8%
460		2	0.1%
465		1	0.1%
475		2	0.1%
480		1	0.1%
487		1	0.1%
490		1	0.1%
495		1	0.1%
500		16	1%
525		1	0.1%
530		1	0.1%
531		1	0.1%
535		1	0.1%
547		1	0.1%
550		10	0.6%
575		1	0.1%
580		1	0.1%
590		1	0.1%
600		5	0.3%
615		1	0.1%
625		1	0.1%
649		1	0.1%
650		5	0.3%
659		1	0.1%
660		1	0.1%
690		2	0.1%

700		3	0.2%
705		1	0.1%
725		1	0.1%
750		3	0.2%
760		2	0.1%
770		1	0.1%
792		1	0.1%
795		1	0.1%
800		7	0.4%
813		1	0.1%
815		2	0.1%
820		1	0.1%
825		1	0.1%
850		2	0.1%
887		1	0.1%
900		2	0.1%
916		1	0.1%
1000		6	0.4%
1050		2	0.1%
1117		1	0.1%
1150		1	0.1%
1200		1	0.1%
1225		1	0.1%
1250		2	0.1%
1255		1	0.1%
1300		2	0.1%
1350		2	0.1%
1400		1	0.1%
1476		1	0.1%
1500		1	0.1%
1550		1	0.1%
1600		1	0.1%
1610		1	0.1%
1666		1	0.1%
1700		1	0.1%
2000		1	0.1%
2150		1	0.1%
2250		1	0.1%
2300		1	0.1%

2375		1	0.1%
2500		1	0.1%
2950		1	0.1%
3000		1	0.1%
3125		1	0.1%
12500		1	0.1%

D_702: Chemical Fertilizer unit

Data file: D_Chem_Fert_roster_clean_anon

Overview

Valid: 1632 Invalid: 12 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	1579	96.8%
2	5KG BAG	1	0.1%
3	25KG BAG	6	0.4%
4	10KG BAG	0	0%
5	50KG BAG	36	2.2%
6	GRAM	3	0.2%
7	LITER	5	0.3%
8	MILLILITERS	2	0.1%
Sysmiss		12	

D_703: Application of Chemical Fertilizer

Data file: D_Chem_Fert_roster_clean_anon

Overview

Valid: 1632 Invalid: 12 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	683	41.9%

2	NO	949	58.1%
Sysmiss		12	

D_708: Distance from the point of collection

Data file: D_Chem_Fert_roster_clean_anon

Overview

Valid: 1644 Invalid: 0 Minimum: -1 Maximum: 130
Type: Discrete Decimal: 2 Width: 8 Range: -1 - 130 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	AT THE HOMESTEAD	12	0.7%
0	LESS THAN 1 KM FROM THE HOMESTEAD	297	18.1%
1		90	5.5%
2		168	10.2%
3		202	12.3%
4		117	7.1%
5		167	10.2%
6		73	4.4%
7		61	3.7%
8		75	4.6%
9		15	0.9%
10		84	5.1%
11		4	0.2%
12		46	2.8%
13		10	0.6%
14		10	0.6%
15		74	4.5%
16		4	0.2%
17		2	0.1%
18		12	0.7%
19		1	0.1%
20		48	2.9%
22		6	0.4%
24		5	0.3%
25		19	1.2%

26		3	0.2%
27		1	0.1%
28		1	0.1%
30		9	0.5%
32		1	0.1%
33		1	0.1%
35		5	0.3%
36		2	0.1%
38		1	0.1%
40		7	0.4%
45		2	0.1%
50		4	0.2%
55		1	0.1%
60		1	0.1%
70		2	0.1%
130		1	0.1%

D_709: Distance from point of collection unit

Data file: D_Chem_Fert_roster_clean_anon

Overview

Valid: 1347 Invalid: 297 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOMETER	1294	96.1%
2	MILE	53	3.9%
Sysmiss		297	

D_710: Transport cost Chemical Fertilizer

Data file: D_Chem_Fert_roster_clean_anon

Overview

Valid: 1347 Invalid: 297 Minimum: 0 Maximum: 60000 Mean: 1283.898 Standard deviation: 2407.205
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 60000 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

D_ORG_FERT_ROSTER__ID: Id in D_Org_Fert_roster

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CASH PURCHASE FROM PRIVATE TRADER/RETAILER	468	31%
2	CASH PURCHASE FROM ANOTHER FARMER OR INDIVIDUAL	55	3.6%
3	LOAN PURCHASE FROM PRIVATE TRADER/RETAILER	0	0%
4	LOAN PURCHASE FROM OUTGROWER SCHEME OR OTHERS	0	0%
5	DIRECT COMMERCIAL EXCHANGE/BARTER	1	0.1%
6	OTHER HOUSEHOLDS, INSTITUTIONS OR OTHER SOURCES	987	65.3%

D_101: Distance from the point of collection

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1510 Invalid: 1 Minimum: 0 Maximum: 19500
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 19500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DOES NOT ACQUIRE ORGANIC FERTILIZER FROM THE SOURC	8	0.5%
1		18	1.2%
2		45	3%
3		26	1.7%
4		41	2.7%
5		28	1.9%
6		18	1.2%
7		8	0.5%
8		26	1.7%
9		3	0.2%
10		37	2.5%
11		4	0.3%
12		17	1.1%
13		2	0.1%
14		1	0.1%
15		12	0.8%
16		6	0.4%
17		3	0.2%
18		4	0.3%
20		17	1.1%
21		2	0.1%
22		2	0.1%
24		4	0.3%
25		42	2.8%
26		2	0.1%
27		2	0.1%
28		2	0.1%
30		11	0.7%
34		1	0.1%
35		4	0.3%
36		2	0.1%
40		24	1.6%
42		1	0.1%
45		1	0.1%
48		3	0.2%
50		69	4.6%
55		1	0.1%
56		1	0.1%

58		1	0.1%
60		10	0.7%
61		1	0.1%
64		1	0.1%
65		7	0.5%
70		3	0.2%
72		1	0.1%
74		1	0.1%
75		13	0.9%
80		35	2.3%
84		1	0.1%
90		4	0.3%
95		1	0.1%
96		1	0.1%
100		106	7%
105		1	0.1%
106		1	0.1%
110		2	0.1%
115		2	0.1%
120		16	1.1%
125		11	0.7%
130		3	0.2%
140		2	0.1%
150		46	3%
152		1	0.1%
155		1	0.1%
160		20	1.3%
165		2	0.1%
167		1	0.1%
170		2	0.1%
175		2	0.1%
180		9	0.6%
185		1	0.1%
195		1	0.1%
200		93	6.2%
205		1	0.1%
212		1	0.1%
220		1	0.1%
225		7	0.5%

230		1	0.1%
240		23	1.5%
250		44	2.9%
255		2	0.1%
260		1	0.1%
262		1	0.1%
270		2	0.1%
275		4	0.3%
280		5	0.3%
282		1	0.1%
286		1	0.1%
290		1	0.1%
300		46	3%
310		1	0.1%
320		13	0.9%
325		1	0.1%
340		1	0.1%
350		11	0.7%
360		6	0.4%
370		1	0.1%
372		1	0.1%
380		3	0.2%
400		48	3.2%
420		1	0.1%
425		2	0.1%
440		5	0.3%
450		18	1.2%
460		2	0.1%
470		1	0.1%
475		1	0.1%
480		4	0.3%
500		35	2.3%
520		1	0.1%
525		1	0.1%
550		4	0.3%
560		1	0.1%
575		2	0.1%
580		1	0.1%
600		28	1.9%

610		1	0.1%
620		1	0.1%
625		1	0.1%
630		1	0.1%
640		3	0.2%
650		5	0.3%
680		2	0.1%
700		6	0.4%
720		4	0.3%
750		8	0.5%
760		1	0.1%
775		2	0.1%
790		1	0.1%
800		12	0.8%
820		1	0.1%
840		1	0.1%
850		4	0.3%
870		1	0.1%
900		2	0.1%
910		1	0.1%
927		1	0.1%
940		1	0.1%
950		1	0.1%
960		3	0.2%
970		1	0.1%
1000		19	1.3%
1015		1	0.1%
1050		1	0.1%
1075		2	0.1%
1100		5	0.3%
1110		1	0.1%
1115		1	0.1%
1125		1	0.1%
1130		1	0.1%
1150		1	0.1%
1170		1	0.1%
1175		1	0.1%
1180		1	0.1%
1200		13	0.9%

1240		1	0.1%
1250		1	0.1%
1255		1	0.1%
1300		5	0.3%
1400		3	0.2%
1420		1	0.1%
1425		1	0.1%
1440		1	0.1%
1480		1	0.1%
1500		17	1.1%
1520		1	0.1%
1540		1	0.1%
1600		10	0.7%
1700		1	0.1%
1730		1	0.1%
1750		2	0.1%
1800		3	0.2%
1840		1	0.1%
1875		2	0.1%
1880		1	0.1%
1900		1	0.1%
1925		1	0.1%
2000		15	1%
2050		1	0.1%
2100		1	0.1%
2120		1	0.1%
2160		1	0.1%
2200		3	0.2%
2250		1	0.1%
2340		1	0.1%
2400		6	0.4%
2450		1	0.1%
2500		5	0.3%
2540		1	0.1%
2600		1	0.1%
2650		1	0.1%
2700		1	0.1%
2750		1	0.1%
2800		3	0.2%

2840		1	0.1%
2850		1	0.1%
2940		3	0.2%
3000		6	0.4%
3050		1	0.1%
3200		4	0.3%
3500		3	0.2%
3540		1	0.1%
3600		2	0.1%
3750		1	0.1%
3900		1	0.1%
3930		1	0.1%
4000		4	0.3%
4150		1	0.1%
4575		1	0.1%
4800		3	0.2%
4960		1	0.1%
5000		4	0.3%
5440		1	0.1%
5550		1	0.1%
6000		1	0.1%
6400		1	0.1%
6680		1	0.1%
7000		2	0.1%
7650		1	0.1%
8000		2	0.1%
9500		1	0.1%
9600		1	0.1%
9640		1	0.1%
10000		2	0.1%
10400		1	0.1%
11000		1	0.1%
18800		1	0.1%
19200		1	0.1%
19500		1	0.1%
Sysmiss		1	

D_102: Basal dressing unit

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1502 Invalid: 9 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	1153	76.8%
2	5KG BAG	3	0.2%
3	25KG BAG	91	6.1%
4	10KG BAG	0	0%
5	50KG BAG	75	5%
6	GRAM	0	0%
7	LITERS	170	11.3%
8	MILLILITERS	10	0.7%
Sysmiss		9	

D_103: Distance from the point of collection

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0 Minimum: -1 Maximum: 850
Type: Discrete Decimal: 2 Width: 8 Range: -1 - 850 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	AT THE HOMESTEAD	79	5.2%
0	LESS THAN 1 KM FROM THE HOMESTEAD	390	25.8%
1		81	5.4%
2		206	13.6%
3		198	13.1%
4		93	6.2%
5		115	7.6%
6		82	5.4%
7		46	3%

8		50	3.3%
9		11	0.7%
10		45	3%
11		4	0.3%
12		16	1.1%
13		6	0.4%
14		4	0.3%
15		33	2.2%
16		3	0.2%
17		3	0.2%
18		3	0.2%
20		11	0.7%
22		1	0.1%
23		2	0.1%
24		1	0.1%
25		7	0.5%
26		2	0.1%
29		1	0.1%
30		2	0.1%
32		1	0.1%
33		1	0.1%
35		1	0.1%
36		2	0.1%
38		1	0.1%
40		2	0.1%
45		1	0.1%
50		2	0.1%
80		2	0.1%
100		2	0.1%
850		1	0.1%

D_104: Unit of distance

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1116 Invalid: 395 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	MILE	50	4.5%
1	KILOMETER	1066	95.5%
Sysmiss		395	

D_105: Application of basal dressing

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1503 Invalid: 8 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	934	62.1%
2	NO	569	37.9%
Sysmiss		8	

D_106: Price per unit of Chemical Fertilizer

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0 Minimum: 0 Maximum: 10000 Mean: 137.264 Standard deviation: 710.545
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 10000 Format: Numeric

D_107: Unit of purchased fertilizer

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 580 Invalid: 931 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	461	79.5%
2	5KG BAG	7	1.2%
3	25KG BAG	39	6.7%
4	10KG BAG	4	0.7%
5	50KG BAG	58	10%
6	GRAM	0	0%
7	LITERS	10	1.7%
8	MILLILITERS	1	0.2%
Sysmiss		931	

D_108: Price per unit of Chemical Fertilizer

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0 Minimum: 0 Maximum: 43000 Mean: 146.515 Standard deviation: 1345.908
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 43000 Format: Numeric

D_109: Unit of purchased fertilizer

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 455 Invalid: 1056 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	343	75.4%
2	5KG BAG	4	0.9%
3	25KG BAG	46	10.1%
4	10KG BAG	1	0.2%
5	50KG BAG	48	10.5%
6	GRAM	0	0%
7	LITERS	13	2.9%
8	MILLILITERS	0	0%
Sysmiss		1056	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

D_ORG_FERT_ROSTER__ID: Id in D_Org_Fert_roster

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CASH PURCHASE FROM PRIVATE TRADER/RETAILER	468	31%
2	CASH PURCHASE FROM ANOTHER FARMER OR INDIVIDUAL	55	3.6%
3	LOAN PURCHASE FROM PRIVATE TRADER/RETAILER	0	0%
4	LOAN PURCHASE FROM OUTGROWER SCHEME OR OTHERS	0	0%
5	DIRECT COMMERCIAL EXCHANGE/BARTER	1	0.1%
6	OTHER HOUSEHOLDS, INSTITUTIONS OR OTHER SOURCES	987	65.3%

D_101: Distance from the point of collection

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1510 Invalid: 1 Minimum: 0 Maximum: 19500
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 19500 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	household DOES NOT ACQUIRE ORGANIC FERTILIZER FROM THE SOURC	8	0.5%
1		18	1.2%
2		45	3%
3		26	1.7%
4		41	2.7%
5		28	1.9%
6		18	1.2%
7		8	0.5%
8		26	1.7%
9		3	0.2%
10		37	2.5%
11		4	0.3%
12		17	1.1%
13		2	0.1%
14		1	0.1%
15		12	0.8%
16		6	0.4%
17		3	0.2%
18		4	0.3%
20		17	1.1%
21		2	0.1%
22		2	0.1%
24		4	0.3%
25		42	2.8%
26		2	0.1%
27		2	0.1%
28		2	0.1%
30		11	0.7%
34		1	0.1%
35		4	0.3%
36		2	0.1%
40		24	1.6%
42		1	0.1%
45		1	0.1%
48		3	0.2%
50		69	4.6%
55		1	0.1%
56		1	0.1%

58		1	0.1%
60		10	0.7%
61		1	0.1%
64		1	0.1%
65		7	0.5%
70		3	0.2%
72		1	0.1%
74		1	0.1%
75		13	0.9%
80		35	2.3%
84		1	0.1%
90		4	0.3%
95		1	0.1%
96		1	0.1%
100		106	7%
105		1	0.1%
106		1	0.1%
110		2	0.1%
115		2	0.1%
120		16	1.1%
125		11	0.7%
130		3	0.2%
140		2	0.1%
150		46	3%
152		1	0.1%
155		1	0.1%
160		20	1.3%
165		2	0.1%
167		1	0.1%
170		2	0.1%
175		2	0.1%
180		9	0.6%
185		1	0.1%
195		1	0.1%
200		93	6.2%
205		1	0.1%
212		1	0.1%
220		1	0.1%
225		7	0.5%

230		1	0.1%
240		23	1.5%
250		44	2.9%
255		2	0.1%
260		1	0.1%
262		1	0.1%
270		2	0.1%
275		4	0.3%
280		5	0.3%
282		1	0.1%
286		1	0.1%
290		1	0.1%
300		46	3%
310		1	0.1%
320		13	0.9%
325		1	0.1%
340		1	0.1%
350		11	0.7%
360		6	0.4%
370		1	0.1%
372		1	0.1%
380		3	0.2%
400		48	3.2%
420		1	0.1%
425		2	0.1%
440		5	0.3%
450		18	1.2%
460		2	0.1%
470		1	0.1%
475		1	0.1%
480		4	0.3%
500		35	2.3%
520		1	0.1%
525		1	0.1%
550		4	0.3%
560		1	0.1%
575		2	0.1%
580		1	0.1%
600		28	1.9%

610		1	0.1%
620		1	0.1%
625		1	0.1%
630		1	0.1%
640		3	0.2%
650		5	0.3%
680		2	0.1%
700		6	0.4%
720		4	0.3%
750		8	0.5%
760		1	0.1%
775		2	0.1%
790		1	0.1%
800		12	0.8%
820		1	0.1%
840		1	0.1%
850		4	0.3%
870		1	0.1%
900		2	0.1%
910		1	0.1%
927		1	0.1%
940		1	0.1%
950		1	0.1%
960		3	0.2%
970		1	0.1%
1000		19	1.3%
1015		1	0.1%
1050		1	0.1%
1075		2	0.1%
1100		5	0.3%
1110		1	0.1%
1115		1	0.1%
1125		1	0.1%
1130		1	0.1%
1150		1	0.1%
1170		1	0.1%
1175		1	0.1%
1180		1	0.1%
1200		13	0.9%

1240		1	0.1%
1250		1	0.1%
1255		1	0.1%
1300		5	0.3%
1400		3	0.2%
1420		1	0.1%
1425		1	0.1%
1440		1	0.1%
1480		1	0.1%
1500		17	1.1%
1520		1	0.1%
1540		1	0.1%
1600		10	0.7%
1700		1	0.1%
1730		1	0.1%
1750		2	0.1%
1800		3	0.2%
1840		1	0.1%
1875		2	0.1%
1880		1	0.1%
1900		1	0.1%
1925		1	0.1%
2000		15	1%
2050		1	0.1%
2100		1	0.1%
2120		1	0.1%
2160		1	0.1%
2200		3	0.2%
2250		1	0.1%
2340		1	0.1%
2400		6	0.4%
2450		1	0.1%
2500		5	0.3%
2540		1	0.1%
2600		1	0.1%
2650		1	0.1%
2700		1	0.1%
2750		1	0.1%
2800		3	0.2%

2840		1	0.1%
2850		1	0.1%
2940		3	0.2%
3000		6	0.4%
3050		1	0.1%
3200		4	0.3%
3500		3	0.2%
3540		1	0.1%
3600		2	0.1%
3750		1	0.1%
3900		1	0.1%
3930		1	0.1%
4000		4	0.3%
4150		1	0.1%
4575		1	0.1%
4800		3	0.2%
4960		1	0.1%
5000		4	0.3%
5440		1	0.1%
5550		1	0.1%
6000		1	0.1%
6400		1	0.1%
6680		1	0.1%
7000		2	0.1%
7650		1	0.1%
8000		2	0.1%
9500		1	0.1%
9600		1	0.1%
9640		1	0.1%
10000		2	0.1%
10400		1	0.1%
11000		1	0.1%
18800		1	0.1%
19200		1	0.1%
19500		1	0.1%
Sysmiss		1	

D_102: Basal dressing unit

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1502 Invalid: 9 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	1153	76.8%
2	5KG BAG	3	0.2%
3	25KG BAG	91	6.1%
4	10KG BAG	0	0%
5	50KG BAG	75	5%
6	GRAM	0	0%
7	LITERS	170	11.3%
8	MILLILITERS	10	0.7%
Sysmiss		9	

D_103: Distance from the point of collection

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0 Minimum: -1 Maximum: 850
Type: Discrete Decimal: 2 Width: 8 Range: -1 - 850 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	AT THE HOMESTEAD	79	5.2%
0	LESS THAN 1 KM FROM THE HOMESTEAD	390	25.8%
1		81	5.4%
2		206	13.6%
3		198	13.1%
4		93	6.2%
5		115	7.6%
6		82	5.4%
7		46	3%

8		50	3.3%
9		11	0.7%
10		45	3%
11		4	0.3%
12		16	1.1%
13		6	0.4%
14		4	0.3%
15		33	2.2%
16		3	0.2%
17		3	0.2%
18		3	0.2%
20		11	0.7%
22		1	0.1%
23		2	0.1%
24		1	0.1%
25		7	0.5%
26		2	0.1%
29		1	0.1%
30		2	0.1%
32		1	0.1%
33		1	0.1%
35		1	0.1%
36		2	0.1%
38		1	0.1%
40		2	0.1%
45		1	0.1%
50		2	0.1%
80		2	0.1%
100		2	0.1%
850		1	0.1%

D_104: Unit of distance

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1116 Invalid: 395 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	MILE	50	4.5%
1	KILOMETER	1066	95.5%
Sysmiss		395	

D_105: Application of basal dressing

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1503 Invalid: 8 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	934	62.1%
2	NO	569	37.9%
Sysmiss		8	

D_106: Price per unit of Chemical Fertilizer

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0 Minimum: 0 Maximum: 10000 Mean: 137.264 Standard deviation: 710.545
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 10000 Format: Numeric

D_107: Unit of purchased fertilizer

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 580 Invalid: 931 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	461	79.5%
2	5KG BAG	7	1.2%
3	25KG BAG	39	6.7%
4	10KG BAG	4	0.7%
5	50KG BAG	58	10%
6	GRAM	0	0%
7	LITERS	10	1.7%
8	MILLILITERS	1	0.2%
Sysmiss		931	

D_108: Price per unit of Chemical Fertilizer

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 1511 Invalid: 0 Minimum: 0 Maximum: 43000 Mean: 146.515 Standard deviation: 1345.908
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 43000 Format: Numeric

D_109: Unit of purchased fertilizer

Data file: D_Org_Fert_roster_clean_anon

Overview

Valid: 455 Invalid: 1056 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	343	75.4%
2	5KG BAG	4	0.9%
3	25KG BAG	46	10.1%
4	10KG BAG	1	0.2%
5	50KG BAG	48	10.5%
6	GRAM	0	0%
7	LITERS	13	2.9%
8	MILLILITERS	0	0%
Sysmiss		1056	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: E_seed_roster_clean_anon

Overview

Valid: 1927 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: E_seed_roster_clean_anon

Overview

Valid: 1927 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

E_SEED_ROSTER__ID: Id in E_seed_roster

Data file: E_seed_roster_clean_anon

Overview

Valid: 1927 Invalid: 0 Minimum: 1 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PRIVATE RETAILERS/AGRO-DEALER	918	47.6%
2	SEED COMPANY	56	2.9%
3	ASC IN THE AREA /GOVERNMENT INSTITUTE	296	15.4%
4	GOVERNMENT FARMER INPUT SUPPORT PROGRAM	4	0.2%
5	OTHER FARMER	199	10.3%
6	OWN HARVEST	346	18%
7	OUT-GROWER	3	0.2%
8	LOCAL SEED PRODUCER	25	1.3%
9	FARMER ORGANIZATION	16	0.8%
10	FRIEND OR RELATIVES	64	3.3%

E_01: Distance from seed source

Data file: E_seed_roster_clean_anon

Overview

Valid: 1927 Invalid: 0 Minimum: 0 Maximum: 300

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 300 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	LESS THAN 1 KM FROM THE HOMESTEAD	641	33.3%
1		86	4.5%
2		218	11.3%
3		161	8.4%
4		106	5.5%
5		138	7.2%
6		72	3.7%
7		67	3.5%
8		72	3.7%
9		15	0.8%
10		88	4.6%
11		7	0.4%
12		41	2.1%
13		8	0.4%
14		7	0.4%
15		54	2.8%
16		10	0.5%
17		7	0.4%
18		12	0.6%
19		1	0.1%
20		37	1.9%
21		3	0.2%
22		7	0.4%
23		1	0.1%
24		4	0.2%
25		9	0.5%
26		2	0.1%
27		1	0.1%
28		3	0.2%
30		9	0.5%
32		3	0.2%
35		5	0.3%
36		3	0.2%
38		1	0.1%

40		7	0.4%
50		4	0.2%
52		1	0.1%
55		2	0.1%
60		2	0.1%
65		2	0.1%
70		2	0.1%
80		1	0.1%
90		1	0.1%
95		1	0.1%
100		2	0.1%
160		1	0.1%
186		1	0.1%
300		1	0.1%

E_02: Distance seed source unit

Data file: E_seed_roster_clean_anon

Overview

Valid: 1286 Invalid: 641 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOMETER	1232	95.8%
2	MILE	54	4.2%
Sysmiss		641	

E_03: Transaction type seed maize/rice

Data file: E_seed_roster_clean_anon

Overview

Valid: 1927 Invalid: 0 Minimum: 1 Maximum: 7
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CASH PURCHASE	1448	75.1%
2	OUT-GROWER LOAN	3	0.2%
3	SEED RETAILER LOAN	7	0.4%
4	OTHER LOAN	1	0.1%
5	BARTER	105	5.4%
6	GRANT/GIFT/FREE	21	1.1%
7	FROM OWN HARVEST	342	17.7%

E_04: Cost larger acquisition maize/rice seed

Data file: E_seed_roster_clean_anon

Overview

Valid: 1448 Invalid: 479 Minimum: 0 Maximum: 34000 Mean: 628.066 Standard deviation: 1563.777
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 34000 Format: Numeric

E_05: Seed cost unit

Data file: E_seed_roster_clean_anon

Overview

Valid: 1445 Invalid: 482 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	1273	88.1%
2	50KG BAG	5	0.3%
3	25KG BAG	16	1.1%
4	10KG BAG	7	0.5%
5	GRAM	21	1.5%
6	BUSHEL	123	8.5%
Sysmiss		482	

E_06: Transport cost acquisition maize/rice seed

Data file: E_seed_roster_clean_anon

Overview

Valid: 1445 Invalid: 482 Minimum: 0 Maximum: 40000 Mean: 1212.953 Standard deviation: 1978.931
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 40000 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
00-09-20-95		1	0.2%
00-39-84-41		1	0.2%
00-48-01-46		1	0.2%
00-96-42-31		1	0.2%
01-26-22-13		1	0.2%
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03-02-74-78		1	0.2%
03-04-88-67		3	0.5%
03-12-22-17		1	0.2%
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03-31-33-24		1	0.2%
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03-94-45-37		1	0.2%
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04-08-57-30		1	0.2%
04-95-52-51		1	0.2%
05-41-58-27		1	0.2%
05-63-71-73		1	0.2%

05-89-50-14		2	0.3%
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06-97-24-65		1	0.2%
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07-58-51-78		2	0.3%
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INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

Questions and instructions

CATEGORIES

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997805295edc41a18282f7545311028e		1	0.2%
997e10eeb06b48a8adb26ee6c608a6d5		2	0.3%
9a68514600ba4a34bf8733b6a934ae01		1	0.2%
9ab6983a713e408b82c5f866a906469b		1	0.2%
9ad5fecaebbb4d11aae0b79a34f5012f		1	0.2%
9b00f0f871974e97a9ad49f6a632bb43		1	0.2%
9b17f318de2a466db9fe1b58c2064e1c		1	0.2%
9bca0952132e4676b950fb231755a620		1	0.2%
9bcc6154153d45d0998a22c673ea41e6		1	0.2%

9c59a5d88218442792bc2e71e56dff81		2	0.3%
9c8c1eb5fdfd4404a163395621d9f5a3		1	0.2%
9d07443db21c409d810849577365b0d4		1	0.2%
9d3fa66ccbc14914910a6318948ec6be		1	0.2%
9d5965010d0d403ab7288a372f10f011		3	0.5%
9e2d57498eb444a191c7143bdb55c94b		1	0.2%
9e580c88b8f24fb5b0da674d42d74e00		1	0.2%
9f938314678e4efd94acaa156f2b0c88		1	0.2%
a01b424c668d4d00a45b8765997c1e6a		1	0.2%
a02e88f250424ae99622d886e86d9671		4	0.6%
a0fe8ededb894123b7728f9c373fe951		2	0.3%
a1572013ec3144f58ad953a83a043dec		1	0.2%
a1c1e5d2e8b04ef29675587ac4407a17		1	0.2%
a37545ea865948488294414e309d4855		3	0.5%
a38e4220c5004206b6af33fac8b3207b		1	0.2%
a3949e74f70c41ab9430342f0cd08028		1	0.2%
a3a92921221b4d6f88a469437536f8d7		1	0.2%
a42d71ee5f6442eaad2651a757796820		2	0.3%
a4878699eabf4b878b01f0f4c6d6e3d2		1	0.2%
a4ce19e5bd2b4b028529be7f0d60ab71		1	0.2%
a50a62f436ea4daaa50dcb17fa37d4e7		1	0.2%
a562a4ad4592463190069cce3eec0f56		1	0.2%
a585dc4f00ef4e7fabe7286e3e3642ce		1	0.2%
a58d0d16e45147cb9e1bfdb078d4c9ce		1	0.2%
a7f0edf90be344cea62c1bf7c42c1811		2	0.3%
a8442e98ce50432a82d5484db418bf7b		1	0.2%
a93d3ca0f77943b7856771d488902bef		1	0.2%
a9516e728ac54d2dbd0fbb413af5da63		1	0.2%
a9bd164310e54be1b5a0e23636e0aaeb		1	0.2%
aa6fd2ae1fbe41109e58db66118ee17a		1	0.2%
aac1f0465e8943f3b405dde3b39f6020		1	0.2%
ab7ee4351fb3422c8c1f026911db7302		2	0.3%
ae80a3eeeb0e46b9a51078571d58c5b8		1	0.2%
ae980fd9e2e3415f80d6ccd4695be1f4		1	0.2%
af7577f107a14a73a4fd2aff8fc6d83a		1	0.2%
afda160c1a024657a6fcdaa1102ba8dd		1	0.2%
b0a3fd0a12d145d0bcbeb0b399739eec		2	0.3%
b0f8ec6fe1c74725991387b840f8b99b		1	0.2%
b143c104b45a430683a9949a12242bbb		3	0.5%

b1635b9b6ef044e1ba35048f04401ef9		1	0.2%
b17376603bcb462991e6715dde93097b		3	0.5%
b18a494e1d3d4b0283765822fd04168b		1	0.2%
b1b9889317084d09b6b0e5ddc57d8a20		1	0.2%
b1bccd2a23134b1bb0998acbc50167bf		1	0.2%
b3aa0ae4140142cbb18a116bbc5da1c2		1	0.2%
b5946a2cf697448a9c7b762fcf9f7d8d		1	0.2%
b6f289bc753e4d5382f80d934726fe83		2	0.3%
b6fdd4d4c16b40e9b31ce3fc84d79bcb		1	0.2%
b84096178b074bdfb981a2391d84a5b9		2	0.3%
b86baf16ff40458d8eb69563bca35495		1	0.2%
b975e06142154496bab3840c10fe4c97		1	0.2%
b9b673b93bc6403e99721e614dbb700f		2	0.3%
ba0278c9577a4fad90fe409849fc1f14		2	0.3%
ba8cdcfe4a434e12978277c7a0491387		1	0.2%
bb40471d7407455eb3735e4c21f87061		1	0.2%
bb42fd71a6234b479340ce2480192b80		1	0.2%
bcb45c2104904d2ebd446d19678d8ea6		1	0.2%
bf2b25d59ff746ab8f75e2746f7ea4bd		2	0.3%
bfb1cecf6c664d7e933c528337c1c391		1	0.2%
c06887fcc700493d995a77b904cf7c36		1	0.2%
c15ec6f155ac4c72a0ddfa5a9d6037df		4	0.6%
c3ab5960fd374c3fba556c29cf850e99		1	0.2%
c4e7c57cd9af451c9af511791fff6fdf		2	0.3%
c55cfcd5c073482ea6fe8f4c2142e63a		1	0.2%
c617ff06dcae41a1a9f0743c01053b93		1	0.2%
c62f3496e51d46b5b9dd867a02537b12		2	0.3%
c6ab8e42084c4e1a801019d77d7dd8af		1	0.2%
c768f9fae6cc408996945c1c441abc28		1	0.2%
c775fcb748ca4728af4525777b69f585		1	0.2%
c898d1a5580c4388970d15733436f31f		3	0.5%
c8d03d1a9fc541e3affb23ae8db9ed61		3	0.5%
c95a0228248448968f66149264603159		1	0.2%
c9e55f45a8d14958a7e406de61addede		3	0.5%
ca032dfc37634057b26317abcc6df6c2		2	0.3%
ca5b21fbd51c4402b5141151b0b085a1		1	0.2%
cae95aef38d04821b9b61bbefc4a78e7		2	0.3%
cafab4fd3d584d36b5a8be098f3985d5		1	0.2%
cb6b710639b94cc48874cd1fc858873b		1	0.2%

cc8ef89984504129a3923a5e0fd42e90		1	0.2%
ce8ab6e56e6b4775800af346b6e57605		1	0.2%
cea9bdace0714d7d93dc1b2d4e636ce5		1	0.2%
cef4dc0e98784dbb8e06556c08c37fa0		1	0.2%
cfbec33b2b5d4d92a5746797e6ac6941		1	0.2%
cffcedd9850e4d559258b7ac81c27f3a		1	0.2%
d03c5c397a934b34979656f316e1d6a2		2	0.3%
d05df03dc1ab4c5ea29c9c0c0179fc8a		1	0.2%
d0749e494e7f445e81ae4655f4766613		1	0.2%
d0e236a76dd6464097c5b3c0acea5dd2		4	0.6%
d11e6c26018b4e8fb40a4cd525577c8c		1	0.2%
d17e664b8a6f4d1c8d097290370bb00e		1	0.2%
d2bbd561e51a4b8e8a027346aee58cb6		3	0.5%
d2f9463d8eda42a9a7ec31cd0fb83fdc		1	0.2%
d3c75da95c454863bf6e3f7fb8aa9b4e		1	0.2%
d61d4e390a5b4c91aef6d8d03521853e		1	0.2%
d6e607f7f6274346acf397ee324d9585		1	0.2%
d6fbbb53ea4242c69cfe91acb1dafb18		1	0.2%
d710676e51664287be0829250209a558		1	0.2%
d7469ddb31914201a354424271a954c6		3	0.5%
d75aaa2468b3482e81a09c4e26fa6010		4	0.6%
d846729e778241b8a0156d3fd96d6d04		4	0.6%
d92362973ecd49dfa2cb17668f5bcaeb		1	0.2%
d92da7b5f55e446fb003ce8a3025b29c		1	0.2%
d95137644e9c4e07a8d68336f0e1cb8a		1	0.2%
d99335776d184f40a6a1aff3cc53ec02		2	0.3%
dba8496c97d94bf5af8902ce4e20ecfa		2	0.3%
dcd742260fc448108759a1786dda3331		1	0.2%
dd6965753d0945b3bd9defeb1e722ad3		1	0.2%
deb323c345be4828837bb165cbdcc5f1		1	0.2%
df2ca39930e4408c94f47f12926a4d20		1	0.2%
dfbc5f9ab45e4dae871b75a0453c1d34		1	0.2%
e024f2e81edf463487e9f36769a9d6af		1	0.2%
e16cfd1918584eee88112488a810029e		3	0.5%
e2816d0c2b104013855203f8e6563d84		1	0.2%
e3289aa681a44d8ea91d79ae7ca94ab4		4	0.6%
e32c19b611414f4287ff12853dc50fce		1	0.2%
e3fea993b7534a18894016ea44b14ad8		2	0.3%
e513c2f9a15a475c81ea3a4193886ae3		1	0.2%

e53299ee106b4b53bc613a065dc3fc50		1	0.2%
e55c037d7c4e4db597b5c2d0a2049f8e		1	0.2%
e58756a2451f4f6b834ad553f6bd95ac		1	0.2%
e5a46739136343979b85d2dac66fd719		1	0.2%
e65503c98e62409faeb28926a8a94145		2	0.3%
e66d7770dcfd4b37963c519cd10e39fb		1	0.2%
e67d7b6219bd4460865e32320a6bd331		1	0.2%
e6a5555f4a834c9f9fb8fa6a9ce561c1		1	0.2%
e6c40e81b7794b28bebc61304e97023e		1	0.2%
e6f23cf926b3471188feb15ddb7f0058		1	0.2%
e75e669305c94c8fb0ae6ea708e20d1a		1	0.2%
e7c0e9b8048c4a96b01e3e313b1b1bb9		1	0.2%
e8240c77d11b458caebb0bdf09d13853		1	0.2%
e8c6be36bb764f60830d85231021aed7		2	0.3%
e8f58c61078242a4ae87705a5587000c		1	0.2%
e90c05e293724b09a28a5b358f6cbf27		5	0.8%
e9275bf60b2b4efbb9265a1769bd705e		1	0.2%
e948c11e8d6b40ecb6ec4a3b0fd7d0c0		2	0.3%
ea96dd28add6453d82f52cae69085f1c		1	0.2%
ec8472b54729474c8caacda655c7c204		4	0.6%
ed015fd21e594fae9f2ba99fedfec234		3	0.5%
edc810ead1c84389aa9c3046d7e82da8		1	0.2%
ee0980abf85a4f2ca8fa5ba0ec350902		1	0.2%
ee4dc71a00b846d9bf775903ca07d96d		1	0.2%
eead20c0bc70437ab51efcbd61c68348		1	0.2%
efcad23c97024ba381ae0772667b34af		6	0.9%
f04cd5d034fd441db604f149e63341cf		1	0.2%
f19c47b0e7704ac6aea7df553b424010		1	0.2%
f2fd57f623784200ba6ea2966ac493b6		1	0.2%
f306ace489f5490e9d25ca30fd308465		3	0.5%
f338aaebeb5046248ad71449e776df0a		1	0.2%
f382bc9c01664ba290614f7f35fbe51e		1	0.2%
f40070a7420746f48dc995c3885bb553		1	0.2%
f41746d8c2714ba4a8d3750c1c5ea8ae		1	0.2%
f4b78c713d1940c9a68cc8cfb040fcde		1	0.2%
f53d571e62cc46aaa7b9c075aacb6c08		1	0.2%
f5f5d326d1bd4aaf9199ffb5dc813b58		1	0.2%
f705a5a8528c4da18fefd6a45172bd8a		1	0.2%
f799b4b0764e4cc383ab1b97132356f1		1	0.2%

f84be44587684e268b717acf7386e62c		6	0.9%
f8c154761e6f4831af6848379c1b809c		1	0.2%
f9606e801a094b9cac5a49f8e54bcdb4		2	0.3%
fa7402dc66ac407aaeb131a3f7018df9		1	0.2%
fac6688f44c645d8a22ecd9ce27f8a5d		1	0.2%
fbdfdb2c5186489aae6095e80a2eaf54		1	0.2%
fc9a4b0bdd364f49aec0f994bac26eda		1	0.2%
fcb5f7f0a1f2465caba43e9078bb6802		1	0.2%
fcd9bf4a373f4287b1c84de7321fa6a0		2	0.3%
fd069470e64948a3a3b19b56955e812a		2	0.3%
fda74b99ea384f7b916486066c45a466		1	0.2%
fe699ae649d04bd7aef9df30922b56f0		1	0.2%
fe7271ef279c4aa587ee3190f99431db		5	0.8%
ff17b4143a4c481b831458490e0a49f3		1	0.2%
ff65315f66474dd5906d08ec23313911		1	0.2%
ff808b88165a4ccfbfb0fa3d1cec9ef2		1	0.2%
ffb48d2da21d4d49bfb47320a5ccc66b		2	0.3%

F_CROP_SALE_ROSTER__ID: Id in F_crop_sale_roster

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: 2 Maximum: 18
Type: Discrete Decimal: 2 Width: 8 Range: 2 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	MAIZE	104	15.9%
3	BLACK GRAM	58	8.9%
4	GROUNDNUT	70	10.7%
5	SOYA BEAN	10	1.5%
6	COWPEA	31	4.7%
7	GREEN GRAM	14	2.1%
8	GINGERLY	30	4.6%
9	FINGER MILLET	12	1.8%
10	CHILIES	40	6.1%
11	LUFFA	3	0.5%

12	LADIES FINGERS	22	3.4%
13	BRINJAL	41	6.3%
14	BITTER GOURD	4	0.6%
15	TOMATO	15	2.3%
16	PUMPKIN	17	2.6%
17	CAPSICUM	6	0.9%
18	OTHER (SPECIFY)	178	27.2%

F2_01: Other crop sold total quantity

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: 2 Maximum: 120000 Mean: 1471.824 Standard deviation: 5484.763
Type: Continuous Decimal: 2 Width: 8 Range: 2 - 120000 Format: Numeric

F2_02: Other crop sold total quantity unit

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	591	90.2%
2	64KG BAG	5	0.8%
3	50KG BAG	6	0.9%
4	25KG BAG	1	0.2%
5	10KG BAG	0	0%
6	GRAM	1	0.2%
7	KILOGRAM UNSHELLED	6	0.9%
8	64KG BAG UNSHELLED	0	0%
9	50KG BAG UNSHELLED	0	0%
10	25KG BAG UNSHELLED	2	0.3%
11	10 KG BAG UNSHELLED	1	0.2%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT / LEAF /BUNCH / BAIL	39	6%
14	BUSHEL	3	0.5%

F2_03: Other crop sold largest quantity

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: 1 Maximum: 40800 Mean: 782.069 Standard deviation: 2230.606
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 40800 Format: Numeric

F2_04: Other crop sold largest quantity unit

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	593	90.5%
2	64KG BAG	4	0.6%
3	50KG BAG	7	1.1%
4	25KG BAG	1	0.2%
5	10KG BAG	0	0%
6	GRAM	1	0.2%
7	KILOGRAM UNSHELLED	5	0.8%
8	64KG BAG UNSHELLED	0	0%
9	50KG BAG UNSHELLED	0	0%
10	25KG BAG UNSHELLED	2	0.3%
11	10 KG BAG UNSHELLED	1	0.2%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT / LEAF /BUNCH / BAIL	38	5.8%
14	BUSHEL	3	0.5%

F2_05: Month crop sales (large transaction)

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: 1 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OCT 2021	12	1.8%
2	NOV 2021	9	1.4%
3	DEC 2021	23	3.5%
4	JAN 2022	52	7.9%
5	FEB 2022	68	10.4%
6	MAR 2022	95	14.5%
7	APR 2022	82	12.5%
8	MAY 2022	37	5.6%
9	JUN 2022	39	6%
10	JUL 2022	51	7.8%
11	AUG 2022	100	15.3%
12	SEP 2022	87	13.3%

F2_06: Crop buyer (largest transaction)

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: 1 Maximum: 9
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	SMALL-SCALE TRADER IN THE VILLAGE	187	28.5%
2	LARGE-SCALE TRADER/WHOLESALER	274	41.8%
3	RETAILER/MARKETEE\R	89	13.6%
4	OTHER HOUSEHOLDS (FOR CONSUMPTION)	17	2.6%
5	DIRECT SALE TO PMB	1	0.2%
6	DIRECTLY TO MILLER/PROCESSOR (DELIVERED TO MILL/PROCESSOR GA	1	0.2%
7	INPUT SUPPLIER	3	0.5%
8	DEDICATED ECONOMIC CENTER	59	9%
9	OTHER (SPECIFY)	24	3.7%

F2_06_OTH: Other crop sold other

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 24 Invalid: 0
Type: Discrete Width: 91 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Hidellana tea factory 1ta		1	4.2%
Maliban company		1	4.2%
Outside wholsaler		1	4.2%
Samaposha company		1	4.2%
agriculture department seed centre		1	4.2%
collector		2	8.3%
gamen pita bahira welendekta		1	4.2%
gamen pita ekathu karannekut		1	4.2%
gamen pita tea leaf collect karana ekkenekta		1	4.2%
katanwila tea factory		1	4.2%
landmark company		1	4.2%
outer person		1	4.2%
sent to Colombo markets		2	8.3%
she sent to Colombo markets via her neighbour		1	4.2%
sold to Vavuniya DOA		1	4.2%
soya was cultivated as contract farming, therefore soya harvest sold to the contract agent.		1	4.2%
tea factory		1	4.2%
to Colombo markets		1	4.2%
to o Colombo markets		1	4.2%
à¶´à·œà¶½à¶šà·Š		1	4.2%
à¶œà¶¸à·™à¶±à·Š à¶´à·'à¶§ à¶'à¶šà¶à·" à¶šà¶»à¶±à·Šà¶±à·™à¶šà·"à¶§		1	4.2%
à·€à¶œà·□à¶šà¶»à¶± à¶…à¶ºà¶§ à·ƒà·'à¶§ à·€à·"à¶¸ à·ƒà¶¯à·„à·□		1	4.2%

F2_07: Crop buyer distance (largest transaction)

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: -1 Maximum: 200
Type: Discrete Decimal: 2 Width: 8 Range: -1 - 200 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	AT THE HOMESTEAD	220	33.6%
0	LESS THAN 1 KM FROM THE HOMESTEAD	140	21.4%
1		21	3.2%
1.5		10	1.5%
2		34	5.2%
2.5		3	0.5%
3		34	5.2%
4		22	3.4%
4.5		2	0.3%
5		32	4.9%
6		18	2.7%
7		16	2.4%
8		18	2.7%
9		3	0.5%
10		18	2.7%
11		1	0.2%
12		8	1.2%
13		1	0.2%
15		8	1.2%
18		1	0.2%
20		11	1.7%
22		3	0.5%
24		1	0.2%
25		4	0.6%
26		1	0.2%
30		5	0.8%
33		4	0.6%
35		7	1.1%
36		2	0.3%
40		2	0.3%
45		1	0.2%
50		2	0.3%
80		1	0.2%
200		1	0.2%

F2_08: Distance crop buyer (largest transaction) unit

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 295 Invalid: 360 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOMETER	284	96.3%
2	MILE	11	3.7%
Sysmiss		360	

F2_09: Transport cost crop (largest transaction)

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 295 Invalid: 360 Minimum: 0 Maximum: 45000 Mean: 2253.475 Standard deviation: 3785.213
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 45000 Format: Numeric

F2_10: Crop sold price

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: -9 Maximum: 12000
Type: Discrete Decimal: 2 Width: 8 Range: -9 - 12000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-9	The transaction was a barter	2	0.3%
2		2	0.3%
5		1	0.2%
9		1	0.2%
10		6	0.9%
12		4	0.6%
15		1	0.2%

20		3	0.5%
25		1	0.2%
30		5	0.8%
35		3	0.5%
40		7	1.1%
45		8	1.2%
50		10	1.5%
55		2	0.3%
60		11	1.7%
65		3	0.5%
70		8	1.2%
73		1	0.2%
74		1	0.2%
75		4	0.6%
80		20	3.1%
82		1	0.2%
85		4	0.6%
86		1	0.2%
90		8	1.2%
92		1	0.2%
95		7	1.1%
96		1	0.2%
97		1	0.2%
98		3	0.5%
100		26	4%
102		1	0.2%
103		1	0.2%
105		1	0.2%
108		1	0.2%
110		17	2.6%
114		1	0.2%
115		1	0.2%
120		22	3.4%
125		1	0.2%
130		6	0.9%
140		4	0.6%
142		1	0.2%
150		34	5.2%
160		7	1.1%

170		6	0.9%
175		5	0.8%
180		19	2.9%
190		2	0.3%
200		46	7%
205		1	0.2%
210		3	0.5%
220		7	1.1%
222		1	0.2%
230		7	1.1%
240		7	1.1%
250		35	5.3%
253		1	0.2%
255		1	0.2%
260		3	0.5%
270		3	0.5%
275		4	0.6%
280		7	1.1%
290		1	0.2%
296		1	0.2%
300		43	6.6%
315		1	0.2%
320		8	1.2%
325		1	0.2%
330		1	0.2%
340		3	0.5%
350		19	2.9%
360		4	0.6%
370		1	0.2%
375		2	0.3%
380		4	0.6%
390		1	0.2%
400		32	4.9%
410		1	0.2%
415		1	0.2%
420		3	0.5%
430		3	0.5%
440		1	0.2%
450		16	2.4%

470		1	0.2%
475		1	0.2%
480		4	0.6%
500		24	3.7%
550		5	0.8%
600		17	2.6%
650		2	0.3%
700		6	0.9%
750		3	0.5%
780		1	0.2%
800		8	1.2%
850		2	0.3%
875		1	0.2%
900		2	0.3%
1000		4	0.6%
1050		1	0.2%
1500		1	0.2%
1600		1	0.2%
1700		2	0.3%
1850		1	0.2%
2000		2	0.3%
2500		2	0.3%
3000		1	0.2%
3500		1	0.2%
8000		1	0.2%
12000		1	0.2%

F2_11: Crop sold price unit

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 653 Invalid: 2 Minimum: 1 Maximum: 13
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	612	93.7%

2	64KG BAG	1	0.2%
3	50KG BAG	1	0.2%
4	25KG BAG	1	0.2%
5	10KG BAG	0	0%
6	GRAM	0	0%
7	KILOGRAM UNSHELLED	2	0.3%
8	64KG BAG UNSHELLED	0	0%
9	50KG BAG UNSHELLED	0	0%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT / LEAF /BUNCH / BAIL	36	5.5%
14	BUSHEL	0	0%
Sysmiss		2	

F2_12: Months crop payment delayed

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 655 Invalid: 0 Minimum: -6 Maximum: 250
Type: Discrete Decimal: 2 Width: 8 Range: -12 - 250 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-12	NOT YET PAID	0	0%
-6	PAID BEFORE THE HARVEST	1	0.2%
-1	PAID WITHIN 1 MONTH	32	4.9%
0	PAID AT THE SAME TIME	618	94.4%
1		2	0.3%
5		1	0.2%
250		1	0.2%

F2_13: Formal contract

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 114 Invalid: 541 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	6	5.3%
2	NO	108	94.7%
Sysmiss		541	

F2_14__1: Type of formal contract:INPUT

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 6 Invalid: 649 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		6	100%
Sysmiss		649	

F2_14__2: Type of formal contract:PRICE

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 6 Invalid: 649 Minimum: 0 Maximum: 1 Mean: 0.333 Standard deviation: 0.516
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		4	66.7%
1		2	33.3%
Sysmiss		649	

F2_14__3: Type of formal contract:EXPERTISE

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 6 Invalid: 649 Minimum: 0 Maximum: 1 Mean: 0.167 Standard deviation: 0.408
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5	83.3%
1		1	16.7%
Sysmiss		649	

F2_14__4: Type of formal contract:QUANTITY

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 6 Invalid: 649 Minimum: 0 Maximum: 1 Mean: 0.167 Standard deviation: 0.408
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5	83.3%
1		1	16.7%
Sysmiss		649	

F2_15: Cash in advance

Data file: F_crop_sale_roster_clean_anon

Overview

Valid: 6 Invalid: 649 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	4	66.7%
2	NO	2	33.3%
Sysmiss		649	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
00-16-18-80		1	0.1%
00-41-99-74		1	0.1%
00-74-03-72		1	0.1%
00-80-72-90		1	0.1%
00-80-97-22		1	0.1%
00-96-42-31		1	0.1%
01-21-13-14		1	0.1%
01-23-83-74		1	0.1%
01-26-42-46		1	0.1%
02-42-61-51		1	0.1%
02-43-19-25		1	0.1%
02-44-53-31		1	0.1%
02-46-70-33		1	0.1%
02-48-39-33		1	0.1%
02-50-62-89		1	0.1%
02-69-65-50		1	0.1%
02-76-92-16		1	0.1%
02-94-69-38		1	0.1%
02-98-08-09		1	0.1%
03-02-74-78		1	0.1%
03-14-66-24		1	0.1%
03-33-11-94		1	0.1%
03-53-81-01		1	0.1%
03-56-81-23		1	0.1%
03-57-96-96		1	0.1%
03-59-79-98		1	0.1%
03-61-05-10		1	0.1%
03-70-40-66		1	0.1%
03-91-15-05		1	0.1%
04-00-85-46		1	0.1%

04-01-56-07		1	0.1%
04-05-78-44		1	0.1%
04-08-57-30		1	0.1%
04-74-57-89		1	0.1%
04-75-42-79		1	0.1%
04-95-52-51		1	0.1%
05-41-58-27		1	0.1%
05-42-58-80		1	0.1%
05-48-04-68		1	0.1%
05-59-17-50		1	0.1%
05-63-71-73		1	0.1%
05-78-37-71		1	0.1%
05-84-94-34		1	0.1%
05-87-09-23		1	0.1%
05-89-50-14		1	0.1%
05-89-95-72		1	0.1%
06-05-29-52		1	0.1%
06-10-51-58		1	0.1%
06-14-43-71		1	0.1%
06-23-92-04		1	0.1%
06-30-08-71		1	0.1%
06-30-38-59		1	0.1%
06-44-90-74		1	0.1%
06-46-45-52		1	0.1%
06-63-82-75		1	0.1%
06-66-33-45		1	0.1%
06-68-55-28		1	0.1%
06-97-24-65		1	0.1%
06-97-49-74		1	0.1%
07-03-02-22		1	0.1%
07-06-39-61		1	0.1%
07-15-36-74		1	0.1%
07-17-29-86		1	0.1%
07-17-97-21		1	0.1%
07-20-58-17		1	0.1%
07-38-70-67		1	0.1%
07-47-74-02		1	0.1%
07-49-73-39		1	0.1%
07-58-51-78		1	0.1%

07-62-59-09		1	0.1%
07-63-00-48		1	0.1%
07-75-83-06		1	0.1%
07-80-67-16		1	0.1%
07-90-85-32		1	0.1%
08-19-39-37		1	0.1%
08-31-50-76		1	0.1%
08-69-33-25		1	0.1%
08-86-28-15		1	0.1%
09-14-85-72		1	0.1%
09-16-08-87		1	0.1%
09-40-37-90		1	0.1%
09-45-37-30		1	0.1%
09-51-33-56		2	0.2%
09-51-93-15		1	0.1%
09-55-29-84		1	0.1%
09-58-92-24		1	0.1%
09-63-87-34		1	0.1%
09-99-62-76		1	0.1%
10-01-99-46		1	0.1%
10-03-57-71		1	0.1%
10-13-20-98		1	0.1%
10-17-53-39		1	0.1%
10-45-21-09		1	0.1%
10-46-29-79		1	0.1%
10-57-60-04		1	0.1%
10-58-67-60		1	0.1%
10-64-88-20		1	0.1%
10-67-82-17		1	0.1%
10-85-07-78		1	0.1%
10-89-05-69		1	0.1%
10-94-79-12		1	0.1%
11-14-97-26		1	0.1%
11-19-13-09		1	0.1%
11-20-02-98		1	0.1%
11-29-00-75		1	0.1%
11-70-43-92		1	0.1%
11-72-79-39		1	0.1%
11-86-67-78		1	0.1%

11-98-32-60		1	0.1%
12-22-76-64		1	0.1%
12-24-00-37		1	0.1%
12-25-44-90		1	0.1%
12-37-08-80		1	0.1%
12-50-28-50		1	0.1%
12-51-85-54		1	0.1%
12-82-30-03		1	0.1%
12-82-86-03		1	0.1%
12-95-81-97		1	0.1%
12-99-48-37		1	0.1%
13-05-59-32		1	0.1%
13-07-53-26		1	0.1%
13-15-35-33		1	0.1%
13-16-10-11		1	0.1%
13-19-36-36		1	0.1%
13-50-36-44		1	0.1%
13-59-21-44		1	0.1%
13-74-52-36		1	0.1%
13-80-43-05		1	0.1%
14-01-95-77		1	0.1%
14-07-77-50		1	0.1%
14-40-08-98		1	0.1%
14-42-37-41		1	0.1%
14-46-56-46		1	0.1%
14-52-36-77		1	0.1%
14-62-11-24		1	0.1%
14-66-68-46		1	0.1%
14-67-80-90		1	0.1%
14-93-82-44		1	0.1%
15-30-02-23		1	0.1%
15-31-82-01		1	0.1%
15-44-16-04		1	0.1%
15-65-16-76		1	0.1%
15-67-36-27		1	0.1%
15-80-71-84		1	0.1%
15-85-98-32		1	0.1%
15-88-11-06		1	0.1%
15-94-26-49		1	0.1%

16-12-74-80		1	0.1%
16-25-66-32		1	0.1%
16-31-54-33		1	0.1%
16-34-36-54		1	0.1%
16-42-17-06		1	0.1%
16-59-61-97		1	0.1%
16-83-17-98		1	0.1%
16-87-73-59		1	0.1%
16-97-42-41		1	0.1%
17-19-28-84		1	0.1%
17-28-06-33		1	0.1%
17-45-63-85		1	0.1%
17-70-83-33		1	0.1%
17-77-66-33		1	0.1%
17-95-02-56		1	0.1%
18-01-05-61		1	0.1%
18-03-40-80		1	0.1%
18-03-47-84		1	0.1%
18-18-31-60		1	0.1%
18-25-34-19		1	0.1%
18-25-51-38		1	0.1%
18-29-07-36		1	0.1%
18-32-56-70		1	0.1%
18-33-48-57		1	0.1%
18-33-98-65		1	0.1%
18-33-99-13		1	0.1%
18-52-90-66		1	0.1%
18-63-44-46		1	0.1%
18-64-55-89		1	0.1%
18-77-49-80		1	0.1%
18-90-19-26		1	0.1%
19-08-93-94		1	0.1%
19-51-71-14		1	0.1%
19-53-97-65		1	0.1%
19-60-55-92		1	0.1%
19-64-30-50		1	0.1%
19-92-71-54		1	0.1%
20-04-46-14		1	0.1%
20-06-26-97		1	0.1%

20-36-57-79		1	0.1%
20-37-92-19		1	0.1%
20-48-12-34		1	0.1%
20-55-96-42		1	0.1%
20-80-50-85		2	0.2%
20-96-38-58		1	0.1%
20-97-47-33		1	0.1%
21-26-81-91		1	0.1%
21-29-44-52		1	0.1%
21-40-47-37		1	0.1%
21-53-54-59		1	0.1%
21-61-38-11		1	0.1%
21-63-07-45		1	0.1%
21-80-45-27		1	0.1%
22-11-03-29		1	0.1%
22-13-75-27		1	0.1%
22-16-26-69		1	0.1%
22-19-73-93		1	0.1%
22-37-31-32		1	0.1%
22-75-33-22		1	0.1%
22-81-37-72		1	0.1%
22-87-46-10		1	0.1%
22-90-08-58		1	0.1%
23-06-84-32		1	0.1%
23-44-19-48		1	0.1%
23-56-60-95		1	0.1%
23-83-06-90		1	0.1%
23-84-79-92		1	0.1%
24-68-95-10		1	0.1%
24-88-39-94		1	0.1%
24-91-26-18		1	0.1%
25-26-87-71		1	0.1%
25-29-86-24		1	0.1%
25-35-67-34		1	0.1%
25-36-12-48		1	0.1%
25-49-13-50		1	0.1%
25-59-02-77		1	0.1%
25-65-48-23		1	0.1%
25-90-22-01		1	0.1%

25-92-21-46		1	0.1%
26-03-37-54		1	0.1%
26-28-89-95		1	0.1%
26-47-55-72		1	0.1%
26-50-58-15		1	0.1%
27-13-72-11		2	0.2%
27-15-67-04		1	0.1%
27-22-59-29		1	0.1%
27-45-13-61		1	0.1%
27-57-19-48		1	0.1%
27-61-17-52		1	0.1%
27-63-29-80		1	0.1%
27-64-91-49		1	0.1%
27-73-05-94		1	0.1%
27-83-29-72		1	0.1%
27-86-27-26		1	0.1%
27-87-47-87		1	0.1%
27-97-14-63		1	0.1%
28-03-91-54		1	0.1%
28-15-22-38		1	0.1%
28-30-04-92		1	0.1%
28-33-08-16		1	0.1%
28-36-51-26		1	0.1%
28-46-80-48		1	0.1%
28-67-68-10		1	0.1%
29-10-44-05		1	0.1%
29-22-01-33		1	0.1%
29-50-17-44		1	0.1%
29-60-78-48		1	0.1%
29-61-54-98		1	0.1%
29-63-55-02		1	0.1%
29-70-05-03		1	0.1%
29-86-37-04		1	0.1%
29-87-81-49		1	0.1%
29-88-19-41		1	0.1%
29-93-14-62		1	0.1%
30-07-89-52		1	0.1%
30-14-42-06		1	0.1%
30-14-70-31		1	0.1%

30-23-86-47		1	0.1%
30-25-92-56		1	0.1%
30-42-51-15		1	0.1%
30-43-10-92		1	0.1%
30-52-78-61		1	0.1%
30-81-23-51		1	0.1%
30-99-27-42		1	0.1%
31-06-06-37		1	0.1%
31-07-49-36		1	0.1%
31-10-26-18		1	0.1%
31-15-29-67		1	0.1%
31-21-63-67		1	0.1%
31-26-51-22		1	0.1%
31-30-68-07		1	0.1%
31-42-81-95		1	0.1%
31-60-61-23		1	0.1%
31-65-71-93		1	0.1%
31-79-93-50		1	0.1%
31-83-10-51		1	0.1%
32-08-31-10		1	0.1%
32-12-76-91		1	0.1%
32-25-79-03		1	0.1%
32-33-67-13		1	0.1%
32-44-60-11		1	0.1%
32-50-20-64		1	0.1%
32-57-78-97		1	0.1%
32-66-58-17		2	0.2%
32-69-09-46		1	0.1%
32-71-16-74		1	0.1%
32-74-79-99		1	0.1%
32-84-28-87		1	0.1%
32-96-92-65		1	0.1%
32-97-94-09		1	0.1%
33-13-81-85		1	0.1%
33-23-66-73		1	0.1%
33-43-14-62		1	0.1%
33-53-30-97		1	0.1%
33-67-48-62		1	0.1%
33-78-53-18		1	0.1%

33-89-94-43		1	0.1%
33-97-85-61		1	0.1%
34-18-52-64		1	0.1%
34-31-89-04		1	0.1%
34-38-91-25		1	0.1%
34-39-09-11		1	0.1%
34-45-33-16		1	0.1%
34-46-66-87		1	0.1%
34-59-91-41		1	0.1%
34-69-53-64		1	0.1%
34-75-06-73		1	0.1%
34-76-59-04		1	0.1%
34-79-66-79		1	0.1%
34-82-81-67		1	0.1%
34-87-01-22		1	0.1%
34-96-26-20		1	0.1%
35-02-57-84		1	0.1%
35-14-52-43		1	0.1%
35-29-50-79		1	0.1%
35-67-73-96		1	0.1%
35-72-28-36		1	0.1%
35-76-96-23		1	0.1%
35-82-63-95		1	0.1%
35-83-17-14		1	0.1%
36-04-49-44		1	0.1%
36-21-74-29		1	0.1%
36-33-34-57		1	0.1%
36-44-41-68		1	0.1%
36-57-71-02		1	0.1%
36-58-42-26		1	0.1%
36-61-72-12		1	0.1%
36-76-02-70		1	0.1%
36-87-76-65		1	0.1%
36-87-87-18		1	0.1%
36-95-33-55		1	0.1%
37-12-16-33		1	0.1%
37-20-80-20		1	0.1%
37-35-95-02		1	0.1%
37-38-39-92		1	0.1%

37-40-21-33		1	0.1%
37-57-69-17		1	0.1%
37-62-77-80		1	0.1%
37-68-42-41		1	0.1%
37-71-76-72		1	0.1%
37-79-19-62		1	0.1%
37-85-10-17		1	0.1%
37-91-49-30		1	0.1%
37-99-61-08		1	0.1%
38-43-77-17		1	0.1%
38-45-78-19		1	0.1%
38-46-15-57		1	0.1%
38-49-32-27		1	0.1%
38-50-61-83		1	0.1%
38-51-70-95		1	0.1%
38-52-15-31		1	0.1%
38-53-42-89		1	0.1%
38-53-87-80		1	0.1%
38-98-87-89		1	0.1%
39-13-69-79		1	0.1%
39-28-78-65		1	0.1%
39-60-87-59		1	0.1%
39-67-09-18		1	0.1%
39-69-05-03		1	0.1%
39-69-85-36		1	0.1%
39-69-92-92		1	0.1%
39-85-65-16		1	0.1%
39-95-05-66		1	0.1%
40-20-97-74		1	0.1%
40-27-90-93		1	0.1%
40-64-07-61		1	0.1%
40-72-06-12		1	0.1%
40-84-72-95		1	0.1%
40-90-59-14		1	0.1%
40-91-09-89		1	0.1%
40-94-11-31		1	0.1%
40-94-42-33		1	0.1%
41-10-26-24		1	0.1%
41-31-37-75		1	0.1%

41-35-74-16		1	0.1%
41-38-57-31		1	0.1%
41-55-50-25		1	0.1%
42-20-15-02		1	0.1%
42-40-99-60		1	0.1%
42-51-03-08		1	0.1%
42-51-05-18		1	0.1%
42-55-83-80		1	0.1%
42-56-32-79		1	0.1%
42-72-73-81		1	0.1%
42-76-57-35		1	0.1%
42-83-12-23		1	0.1%
42-83-40-98		1	0.1%
42-93-14-39		1	0.1%
43-08-16-83		1	0.1%
43-12-68-56		1	0.1%
43-21-21-79		1	0.1%
43-26-80-79		1	0.1%
43-29-21-81		1	0.1%
43-31-45-41		1	0.1%
43-67-97-62		1	0.1%
43-98-76-51		1	0.1%
44-10-58-09		1	0.1%
44-20-65-07		1	0.1%
44-24-93-47		1	0.1%
44-28-31-25		1	0.1%
44-40-59-60		1	0.1%
44-44-55-05		1	0.1%
44-46-45-29		1	0.1%
44-54-09-67		1	0.1%
44-56-23-59		1	0.1%
44-56-95-13		1	0.1%
44-72-80-12		1	0.1%
44-75-90-18		1	0.1%
45-07-35-56		1	0.1%
45-09-09-67		1	0.1%
45-14-59-72		1	0.1%
45-24-26-52		1	0.1%
45-57-04-62		1	0.1%

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45-91-57-51		1	0.1%
45-99-94-53		1	0.1%
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46-10-97-89		1	0.1%
46-25-39-75		1	0.1%
46-27-11-83		1	0.1%
46-35-15-11		1	0.1%
46-41-87-40		1	0.1%
46-46-91-60		1	0.1%
46-55-62-36		1	0.1%
46-57-63-67		1	0.1%
46-66-41-39		1	0.1%
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46-77-58-18		1	0.1%
46-91-76-78		1	0.1%
46-95-46-96		1	0.1%
47-25-84-36		1	0.1%
47-27-60-68		1	0.1%
47-44-02-49		1	0.1%
47-47-39-75		1	0.1%
47-52-61-55		1	0.1%
47-54-19-53		1	0.1%
47-55-30-19		1	0.1%
47-55-40-63		1	0.1%
47-61-88-92		1	0.1%
47-86-71-72		1	0.1%
47-91-33-99		1	0.1%
47-93-89-45		1	0.1%
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48-05-40-09		1	0.1%
48-08-04-69		1	0.1%
48-12-81-55		1	0.1%
48-14-42-75		1	0.1%
48-23-52-66		1	0.1%
48-31-52-57		1	0.1%
48-45-64-75		1	0.1%
48-58-19-96		1	0.1%
48-59-61-32		1	0.1%

48-79-89-55		1	0.1%
48-96-30-66		1	0.1%
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49-08-16-79		1	0.1%
49-15-51-42		1	0.1%
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49-54-65-11		1	0.1%
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49-72-32-74		1	0.1%
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52-05-24-13		1	0.1%

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52-23-66-73		1	0.1%
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52-43-79-24		1	0.1%
52-63-88-84		1	0.1%
52-78-49-13		1	0.1%
52-87-37-31		1	0.1%
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54-15-07-42		1	0.1%
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54-53-62-48		1	0.1%
54-57-05-18		1	0.1%
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54-76-59-82		1	0.1%
54-78-22-67		1	0.1%
54-80-80-23		1	0.1%
54-88-40-69		1	0.1%
55-13-05-27		1	0.1%
55-18-87-44		1	0.1%
55-29-82-89		1	0.1%
55-79-09-19		1	0.1%
55-79-10-73		1	0.1%
55-86-75-60		1	0.1%
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56-29-52-96		1	0.1%
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58-24-74-99		1	0.1%
58-61-25-03		1	0.1%
59-01-02-39		1	0.1%
59-10-29-47		1	0.1%
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59-73-05-13		1	0.1%
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60-79-21-93		1	0.1%
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67-51-39-87		1	0.1%
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67-67-96-73		1	0.1%
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67-72-16-96		1	0.1%
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67-97-80-68		1	0.1%
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68-19-75-56		1	0.1%

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68-51-04-97		1	0.1%
68-55-27-15		1	0.1%
68-60-55-40		1	0.1%
68-77-60-37		1	0.1%
68-96-72-27		1	0.1%
69-00-50-58		1	0.1%
69-02-63-49		1	0.1%
69-18-38-23		1	0.1%
69-27-70-06		1	0.1%
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69-59-42-93		1	0.1%
69-67-85-83		1	0.1%
69-78-77-89		1	0.1%
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70-94-29-52		1	0.1%
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71-31-65-09		1	0.1%
71-35-49-93		1	0.1%
71-55-48-83		1	0.1%
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72-30-64-97		1	0.1%
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72-57-02-07		2	0.2%
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74-19-85-99		1	0.1%
74-26-36-79		1	0.1%
74-45-60-34		1	0.1%
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74-68-73-99		1	0.1%
74-86-28-63		1	0.1%
74-88-95-08		1	0.1%
74-91-67-13		1	0.1%
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75-32-72-21		1	0.1%
75-37-19-07		1	0.1%
75-38-12-53		1	0.1%
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75-40-23-41		1	0.1%
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75-53-08-95		1	0.1%
75-65-56-36		1	0.1%
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75-92-37-42		1	0.1%
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76-23-10-49		1	0.1%
76-34-83-95		1	0.1%
76-37-65-71		1	0.1%
76-38-75-58		1	0.1%
76-54-16-25		1	0.1%
76-54-98-23		1	0.1%
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76-84-96-42		1	0.1%

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78-22-74-90		1	0.1%
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79-56-86-24		1	0.1%
79-62-89-11		1	0.1%
79-68-86-20		1	0.1%
79-80-12-99		1	0.1%
79-95-40-57		1	0.1%
79-96-99-29		1	0.1%
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80-45-87-68		1	0.1%
80-50-82-05		1	0.1%
80-61-55-42		1	0.1%
80-77-84-28		2	0.2%
80-87-89-22		1	0.1%
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81-08-27-49		1	0.1%
81-16-04-89		2	0.2%
81-16-45-18		1	0.1%
81-23-81-83		1	0.1%
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INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

Questions and instructions

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ff920ae56dc74dc48d1fdad5e6c00f25		1	0.1%
ffb48d2da21d4d49bfb47320a5ccc66b		1	0.1%

F_RICE_SALE_ROSTER__ID: Id in F_rice_sale_roster

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	SMALL-SCALE TRADER IN THE VILLAGE	291	29.2%
2	LARGE-SCALE TRADER/WHOLESALER	443	44.5%
3	RETAILER/MARKETER	35	3.5%
4	OTHER HOUSEHOLDS (FOR CONSUMPTION)	25	2.5%
5	DIRECT SALE TO PMB	6	0.6%
6	DIRECTLY TO MILLER/PROCESSOR (DELIVERED TO MILL/PROCESSOR GA	174	17.5%
7	INPUT SUPPLIER	9	0.9%
8	OTHER (SPECIFY)	13	1.3%

F1_01__1: Month rice sales:OCT 2021

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01 Standard deviation: 0.0997
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		986	99%
1		10	1%

F1_01__2: Month rice sales:NOV 2021

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00301 Standard deviation: 0.0548
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		993	99.7%
1		3	0.3%

F1_01__3: Month rice sales:DEC 2021

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00502 Standard deviation: 0.0707
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		991	99.5%
1		5	0.5%

F1_01__4: Month rice sales:JAN 2022

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0904 Standard deviation: 0.287
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		906	91%
1		90	9%

F1_01__5: Month rice sales:FEB 2022

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.388 Standard deviation: 0.487
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		610	61.2%
1		386	38.8%

F1_01__6: Month rice sales:MAR 2022

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.199 Standard deviation: 0.399
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		798	80.1%
1		198	19.9%

F1_01__7: Month rice sales:APR 2022

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.154 Standard deviation: 0.361
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		843	84.6%
1		153	15.4%

F1_01__8: Month rice sales:MAY 2022

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0472 Standard deviation: 0.212
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		949	95.3%
1		47	4.7%

F1_01__9: Month rice sales:JUN 2022

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0331 Standard deviation: 0.179
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		963	96.7%
1		33	3.3%

F1_01__10: Month rice sales:JUL 2022

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0924 Standard deviation: 0.29
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		904	90.8%

1		92	9.2%

F1_01__11: Month rice sales:AUG 2022

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.209 Standard deviation: 0.407
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		788	79.1%
1		208	20.9%

F1_01__12: Month rice sales:SEP 2022

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.136 Standard deviation: 0.342
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		861	86.4%
1		135	13.6%

F1_02: Rice sales quantity

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 2 Maximum: 122680 Mean: 1709.923 Standard deviation: 5776.726
Type: Continuous Decimal: 2 Width: 8 Range: 2 - 122680 Format: Numeric

F1_03: Rice sold unit

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	414	41.6%
2	64KG BAG	382	38.4%
3	50KG BAG	78	7.8%
4	25KG BAG	0	0%
5	10KG BAG	0	0%
6	GRAM	0	0%
7	KILOGRAM UNSHELLED	10	1%
8	64KG BAG UNSHELLED	3	0.3%
9	50KG BAG UNSHELLED	1	0.1%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	0	0%
14	BUSHEL	108	10.8%

F1_04: Rice buyer distance

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: -1 Maximum: 300
Type: Discrete Decimal: 2 Width: 8 Range: -1 - 300 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	AT THE HOMESTEAD	395	39.7%
0	LESS THAN 1 KM FROM HOMESTEAD	241	24.2%
1		28	2.8%
2		68	6.8%
3		54	5.4%
4		23	2.3%
5		38	3.8%
6		18	1.8%

7		6	0.6%
8		14	1.4%
9		1	0.1%
10		17	1.7%
11		1	0.1%
12		11	1.1%
13		1	0.1%
14		3	0.3%
15		16	1.6%
16		1	0.1%
17		3	0.3%
18		2	0.2%
20		11	1.1%
22		1	0.1%
24		2	0.2%
25		8	0.8%
29		1	0.1%
30		1	0.1%
32		1	0.1%
40		4	0.4%
45		1	0.1%
50		3	0.3%
60		9	0.9%
65		1	0.1%
70		1	0.1%
72		1	0.1%
73		1	0.1%
75		1	0.1%
80		2	0.2%
90		1	0.1%
100		2	0.2%
130		1	0.1%
173		1	0.1%
300		1	0.1%

F1_05: Distance rice buyer unit

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 360 Invalid: 636 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOMETER	346	96.1%
2	MILE	14	3.9%
Sysmiss		636	

F1_06: Transport cost rice sold

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 360 Invalid: 636 Minimum: 0 Maximum: 80000 Mean: 4829.028 Standard deviation: 8737.567
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 80000 Format: Numeric

F1_07: Price rice sold

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 996 Invalid: 0 Minimum: -999 Maximum: 11000
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 11000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	THE TRANSACTION WAS BARTERED	8	0.8%
35		1	0.1%
40		2	0.2%
41		1	0.1%
42		1	0.1%
45		6	0.6%
46		3	0.3%
50		6	0.6%
52		4	0.4%
53		2	0.2%
55		8	0.8%

56		2	0.2%
57		3	0.3%
58		1	0.1%
60		14	1.4%
61		2	0.2%
62		1	0.1%
63		1	0.1%
65		11	1.1%
66		1	0.1%
67		2	0.2%
68		2	0.2%
69		8	0.8%
70		14	1.4%
71		3	0.3%
72		3	0.3%
73		2	0.2%
74		2	0.2%
75		20	2%
76		5	0.5%
77		7	0.7%
78		1	0.1%
79		1	0.1%
80		24	2.4%
82		3	0.3%
83		8	0.8%
84		5	0.5%
85		25	2.5%
86		6	0.6%
87		3	0.3%
88		1	0.1%
90		48	4.8%
91		2	0.2%
92		7	0.7%
93		10	1%
94		7	0.7%
95		32	3.2%
96		4	0.4%
97		13	1.3%
98		10	1%

99		3	0.3%
100		62	6.2%
101		2	0.2%
102		4	0.4%
103		2	0.2%
104		1	0.1%
105		22	2.2%
106		13	1.3%
107		12	1.2%
108		3	0.3%
109		6	0.6%
110		66	6.6%
111		8	0.8%
112		8	0.8%
113		6	0.6%
114		8	0.8%
115		23	2.3%
116		1	0.1%
117		3	0.3%
118		9	0.9%
119		1	0.1%
120		57	5.7%
121		7	0.7%
122		1	0.1%
123		7	0.7%
124		3	0.3%
125		23	2.3%
126		1	0.1%
127		2	0.2%
128		3	0.3%
129		3	0.3%
130		23	2.3%
131		4	0.4%
132		1	0.1%
133		2	0.2%
135		2	0.2%
136		1	0.1%
138		2	0.2%
140		13	1.3%

142		2	0.2%
150		8	0.8%
151		1	0.1%
160		4	0.4%
166		1	0.1%
167		1	0.1%
170		1	0.1%
180		2	0.2%
185		1	0.1%
188		1	0.1%
190		1	0.1%
194		1	0.1%
195		1	0.1%
200		7	0.7%
210		3	0.3%
220		1	0.1%
240		1	0.1%
300		2	0.2%
2200		1	0.1%
2500		2	0.2%
2800		1	0.1%
3000		3	0.3%
3060		1	0.1%
3300		1	0.1%
3500		4	0.4%
3800		1	0.1%
3900		1	0.1%
4000		5	0.5%
4200		2	0.2%
4400		2	0.2%
4500		6	0.6%
5000		4	0.4%
5050		1	0.1%
5200		6	0.6%
5400		2	0.2%
5500		8	0.8%
5700		1	0.1%
6000		29	2.9%
6250		1	0.1%

6400		1	0.1%
6500		12	1.2%
6600		1	0.1%
6800		2	0.2%
6850		1	0.1%
7000		25	2.5%
7100		2	0.2%
7200		2	0.2%
7250		1	0.1%
7260		1	0.1%
7300		2	0.2%
7400		1	0.1%
7500		15	1.5%
7600		1	0.1%
7700		1	0.1%
7800		2	0.2%
7900		1	0.1%
8000		17	1.7%
8200		1	0.1%
8300		2	0.2%
8500		4	0.4%
9500		3	0.3%
9700		1	0.1%
10000		1	0.1%
11000		1	0.1%

F1_08: Price of rice sold unit

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 988 Invalid: 8 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	790	80%
2	64KG BAG	165	16.7%

3	50KG BAG	10	1%
4	25KG BAG	0	0%
5	10KG BAG	0	0%
6	GRAM	0	0%
7	KILOGRAM UNSHELLED	15	1.5%
8	64KG BAG UNSHELLED	1	0.1%
9	50KG BAG UNSHELLED	0	0%
10	25KG BAG UNSHELLED	0	0%
11	10 KG BAG UNSHELLED	0	0%
12	INDIVIDUAL PLANT	0	0%
13	COB/ NUT	0	0%
14	BUSHEL	7	0.7%
Sysmiss		8	

F1_09: Months rice payment delayed

Data file: F_rice_sale_roster_clean_anon

Overview

Valid: 988 Invalid: 8 Minimum: -12 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: -12 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-12	NOT YET PAID	2	0.2%
-6	PAID BEFORE THE HARVEST	0	0%
-1	PAID WITHIN 1 MONTH	92	9.3%
0	PAID AT THE SAME TIME	893	90.4%
4		1	0.1%
Sysmiss		8	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: FO_distance_clean_anon

Overview

Valid: 3094 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
00-51-86-71		14	0.5%
00-52-14-37		14	0.5%
00-97-43-51		14	0.5%
01-19-18-06		14	0.5%
04-10-06-57		14	0.5%
04-45-18-48		14	0.5%
04-50-63-31		14	0.5%
04-65-37-65		14	0.5%
05-38-42-62		14	0.5%
06-04-68-95		14	0.5%
06-22-58-08		14	0.5%
07-04-39-71		14	0.5%
07-08-33-71		14	0.5%
07-87-35-59		14	0.5%
07-89-12-53		14	0.5%
08-65-11-47		14	0.5%
09-14-57-17		14	0.5%
11-48-01-11		14	0.5%
11-58-92-24		14	0.5%
12-90-64-96		14	0.5%
13-22-78-95		14	0.5%
13-53-40-26		14	0.5%
13-91-54-49		14	0.5%
14-41-01-52		14	0.5%
14-60-27-83		14	0.5%
15-31-57-72		14	0.5%
15-47-86-22		14	0.5%
16-35-92-27		14	0.5%
16-49-52-67		14	0.5%
17-09-57-56		14	0.5%

17-17-29-42		14	0.5%
18-39-95-68		14	0.5%
18-73-44-03		14	0.5%
19-69-24-35		14	0.5%
20-47-57-83		14	0.5%
20-96-15-16		14	0.5%
21-54-66-90		14	0.5%
21-62-80-28		14	0.5%
21-99-94-14		14	0.5%
22-26-90-51		14	0.5%
22-41-56-09		14	0.5%
22-45-69-59		14	0.5%
22-54-37-04		14	0.5%
22-60-83-34		14	0.5%
23-04-81-28		14	0.5%
23-22-42-24		14	0.5%
23-23-57-97		14	0.5%
23-40-63-78		14	0.5%
24-35-14-71		14	0.5%
24-48-85-21		14	0.5%
24-51-80-24		14	0.5%
25-02-75-13		14	0.5%
25-53-46-68		14	0.5%
25-94-49-27		14	0.5%
26-72-59-19		14	0.5%
26-73-27-11		14	0.5%
26-87-22-17		14	0.5%
27-42-77-77		14	0.5%
27-45-02-29		14	0.5%
27-90-84-41		14	0.5%
28-32-63-90		14	0.5%
28-87-31-67		14	0.5%
29-42-04-73		14	0.5%
30-07-85-76		14	0.5%
30-53-12-09		14	0.5%
31-37-68-77		14	0.5%
32-09-34-25		14	0.5%
32-37-00-10		14	0.5%
32-38-69-85		14	0.5%

32-64-40-67		14	0.5%
32-65-30-78		14	0.5%
32-95-83-71		14	0.5%
33-93-85-18		14	0.5%
34-40-76-98		14	0.5%
34-59-29-96		14	0.5%
34-66-32-76		14	0.5%
34-84-21-62		14	0.5%
35-52-05-33		14	0.5%
37-23-07-33		14	0.5%
37-34-18-36		14	0.5%
37-70-36-35		14	0.5%
37-91-39-22		14	0.5%
40-77-24-50		14	0.5%
41-02-82-42		14	0.5%
41-10-23-63		14	0.5%
41-18-34-11		14	0.5%
41-27-43-02		14	0.5%
41-39-37-62		14	0.5%
41-89-26-70		14	0.5%
42-51-11-08		14	0.5%
42-89-80-61		14	0.5%
43-19-91-56		14	0.5%
43-26-84-54		14	0.5%
43-91-42-66		14	0.5%
44-70-11-45		14	0.5%
44-79-86-12		14	0.5%
45-01-74-47		14	0.5%
45-20-95-54		14	0.5%
45-27-27-61		14	0.5%
45-42-43-69		14	0.5%
45-55-54-31		14	0.5%
45-83-60-70		14	0.5%
47-28-12-63		14	0.5%
47-68-66-77		14	0.5%
47-77-12-95		14	0.5%
47-93-55-62		14	0.5%
48-23-64-68		14	0.5%
48-26-93-85		14	0.5%

48-49-93-45		14	0.5%
48-54-81-02		14	0.5%
48-57-06-71		14	0.5%
48-63-19-18		14	0.5%
49-15-53-62		14	0.5%
49-21-76-14		14	0.5%
49-33-76-82		14	0.5%
51-15-16-04		14	0.5%
51-47-76-75		14	0.5%
52-05-98-17		14	0.5%
52-12-63-82		14	0.5%
52-32-27-30		14	0.5%
52-45-26-47		14	0.5%
53-18-07-86		14	0.5%
53-21-86-10		14	0.5%
53-61-13-78		14	0.5%
54-64-09-12		14	0.5%
55-23-17-41		14	0.5%
55-76-67-31		14	0.5%
56-27-62-73		14	0.5%
56-35-14-63		14	0.5%
56-70-85-54		14	0.5%
57-35-49-37		14	0.5%
57-66-02-38		14	0.5%
57-73-85-29		14	0.5%
57-78-36-43		14	0.5%
60-71-83-15		14	0.5%
60-79-46-31		14	0.5%
61-65-14-71		14	0.5%
62-93-34-59		14	0.5%
63-18-57-50		14	0.5%
63-20-08-87		14	0.5%
65-60-54-99		14	0.5%
66-28-92-67		14	0.5%
66-49-62-50		14	0.5%
67-24-04-65		14	0.5%
68-42-08-39		14	0.5%
68-72-16-36		14	0.5%
68-76-36-87		14	0.5%

68-96-07-12		14	0.5%
69-31-85-76		14	0.5%
69-61-36-14		14	0.5%
70-77-84-25		14	0.5%
71-50-49-72		14	0.5%
71-64-04-83		14	0.5%
71-85-64-74		14	0.5%
71-92-32-94		14	0.5%
72-16-72-27		14	0.5%
72-17-39-10		14	0.5%
72-45-04-67		14	0.5%
72-68-80-97		14	0.5%
72-80-67-82		14	0.5%
72-85-79-51		14	0.5%
72-86-85-03		14	0.5%
72-95-95-56		14	0.5%
73-45-04-03		14	0.5%
73-95-22-13		14	0.5%
73-97-37-96		14	0.5%
74-88-65-69		14	0.5%
75-35-77-90		14	0.5%
75-43-18-38		14	0.5%
76-09-29-80		14	0.5%
76-67-63-63		14	0.5%
77-04-59-37		14	0.5%
77-43-54-53		14	0.5%
79-01-74-68		14	0.5%
80-03-33-67		14	0.5%
80-42-59-72		14	0.5%
80-54-82-90		14	0.5%
80-74-47-99		14	0.5%
81-79-90-46		14	0.5%
81-81-45-14		14	0.5%
82-10-47-38		14	0.5%
82-94-92-94		14	0.5%
83-15-18-96		14	0.5%
83-75-54-89		14	0.5%
83-98-47-15		14	0.5%
84-36-26-23		14	0.5%

84-67-92-74		14	0.5%
85-16-32-05		14	0.5%
85-25-34-59		14	0.5%
85-81-45-24		14	0.5%
86-04-41-05		14	0.5%
86-22-72-24		14	0.5%
86-51-12-12		14	0.5%
86-87-03-66		14	0.5%
87-82-50-34		14	0.5%
88-25-25-49		14	0.5%
88-38-37-69		14	0.5%
89-33-51-04		14	0.5%
89-84-95-07		14	0.5%
90-14-85-91		14	0.5%
90-28-27-38		14	0.5%
90-41-17-98		14	0.5%
90-85-80-23		14	0.5%
91-23-83-19		14	0.5%
91-90-33-04		14	0.5%
92-49-43-74		14	0.5%
92-54-71-68		14	0.5%
92-84-18-50		14	0.5%
93-02-87-85		14	0.5%
93-13-07-46		14	0.5%
94-52-52-45		14	0.5%
94-58-98-29		14	0.5%
95-16-37-87		14	0.5%
95-21-42-13		14	0.5%
95-60-19-05		14	0.5%
95-83-62-38		14	0.5%
96-91-10-00		14	0.5%
98-58-14-05		14	0.5%
99-76-11-07		14	0.5%
99-83-00-82		14	0.5%
99-86-81-09		14	0.5%

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: FO_distance_clean_anon

Overview

Valid: 3094 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
006085d33b0f4def8443475b7f63702d		14	0.5%
02001fb650df4c0097713606f4685c9a		14	0.5%
020ed93b7bdc4f3aa3eb4d1f1f208818		14	0.5%
0279e460f4ab4b3a9032bbf9a80c40bc		14	0.5%
041ca90f7748449aa069b5ca3c1a265c		14	0.5%
04af68627f794c2790672053ecc30bdb		14	0.5%
05c394a7dc144c9dbf246c16506591a5		14	0.5%
0609e8d2d67f4386914aeb1094092c5f		14	0.5%
060fb4f3be494286961ca73a68c18e36		14	0.5%
06c88bd757e4465c8bb08a183bb51079		14	0.5%
07a71b126a224f0796781571a2268b2b		14	0.5%
081f225852f242d9b2fb5ed77d1d5dc1		14	0.5%
082e7bd9c56c48ad911b05c775df3b10		14	0.5%
08bc8a6688704b4da09aedfe56efc47f		14	0.5%
08fe2cbfc38c497eb646481f564e4026		14	0.5%
0a1647bf1f914692a5fa89bd4be4c9ad		14	0.5%
0e03b7f297134d589a6981aa7f17b725		14	0.5%
0e46e89cb03e484d97f364dc92302a3d		14	0.5%
0ffe026e38b44807aa089226f211b231		14	0.5%
126c706f03074c32a51423fd8e55a542		14	0.5%
136268cf394a450ebed90617d7338729		14	0.5%
14e348b9941b47028dc9cb41939a86ad		14	0.5%
15fd9986c8204560a2ca7336a27e2e3f		14	0.5%
162370eab95e4aa6981868af5415e0ff		14	0.5%
16d056a51d304bc3998506c40d6b456b		14	0.5%
16d9f0d44b2c48fe959b3f3990158397		14	0.5%
16f667c6494649cd9627f9a12309b1be		14	0.5%
194ad457ec8649e8a573d51ea2c76910		14	0.5%
194aeeba47fb4c79a19df6a73b9f8f83		14	0.5%
19666405b8b34667a85743017977c80c		14	0.5%
19a267a889894b588db6307ba55159e6		14	0.5%
19b1468c06d0488ba6c0583008dece1f		14	0.5%

1c22fc2d08704f8dab38033efe65616b		14	0.5%
1dfee5179d574c0dbabe20e90a2fdd44		14	0.5%
1e45a08a08574c3db87dc6cc44b627be		14	0.5%
20592298c0f046218ab5741d26666915		14	0.5%
2083ebf1ac88497aa1ddb0337ec357af		14	0.5%
208645a6eab14c95a0a5eaf04680facd		14	0.5%
20cdd648a3574ca1829ce27025759bd4		14	0.5%
21e374f6c8b94562a13428ef489de97c		14	0.5%
221660d1aca1499385bec14f8b68ef31		14	0.5%
22c2703a193d4cb6b2aacea99711cae6		14	0.5%
22d00185d0f646e0807f43eafae4436c		14	0.5%
233685ae25324caf9f84cf0d58e3b5ef		14	0.5%
234c1e219b5c435f86c19b442020cd55		14	0.5%
242645a7b417443ea312c629ee057042		14	0.5%
24d146dfbfeb46359b0349dff99a4a4b		14	0.5%
271d561c91d7423cb56883352096c1bd		14	0.5%
283172505d444427910c6aec52582726		14	0.5%
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2989296e3c02408aa925d5bfe027bb59		14	0.5%
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2ed00996ef55496aa9b6a2f76cd308fe		14	0.5%
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2f9eb668b45c4ad583b132bd7a188308		14	0.5%
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9ff70cced7974622957dfe032ebe88c6		14	0.5%
a32eb199a9ae43d99049a15b540ad224		14	0.5%
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a6b5f473c29e4d0cb85062d1ed1f45b9		14	0.5%
a940772074b14724a4c2ab881190004f		14	0.5%
ab511a9142b945f2a8a682cc752ecabe		14	0.5%
ac4e8233c71c4ab297f7515bf57cb7d4		14	0.5%
ad61b2674a044d4d884846dd3d90a5cc		14	0.5%
aedbef1493634f28bdabcc5fdbcb1994		14	0.5%
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b3242e3396fb483f8f75528390c476bc		14	0.5%
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b40ca6ec2cce48ee9edd831cb410ee94		14	0.5%
b4a28d3290fa4d06919b757a60128963		14	0.5%
b6360f0669c943b69a45023b1ff276d1		14	0.5%
b65a9d2409ea4ae68627632412d61295		14	0.5%
b78de79d8ded4465a6ee4963bd7d7d09		14	0.5%
b9117fd0f4e147759efc3360f9aa6cec		14	0.5%
bae4b26522fe4540acb5c9f598e5e1c5		14	0.5%
c03f0edb28704731a715117d0d1faf15		14	0.5%
c0996080b7ee4bba9718182e3759bc6e		14	0.5%
c4452768df784d92ad9f24e5ff3a3c57		14	0.5%
c49e00aefd2f4de7b15d8b2e6dfb36a5		14	0.5%
c4e8f3ee38234fc585c3d5627458f761		14	0.5%
c6568076d2e44703acec0945e3e1f280		14	0.5%
c6cba08805794172b23b42a655b506d1		14	0.5%
c71f029f7365435cafcbbc484832f8d2		14	0.5%
ca8f4df29b3846edaf011d6e7a61a7ef		14	0.5%
cbbf92fffba746dfb8e2bed0ef967e6d		14	0.5%
cd3e2a2e90ad43e19b851566ff04c1b7		14	0.5%
cd5685483be949599a9ec2cad3565bc9		14	0.5%
cd713898e4b3426a93136d66c572db78		14	0.5%
cf05c0df9ad24f4ebe8dd786f46bb3dc		14	0.5%
cf436946434e47abbd6abce496b3e60e		14	0.5%
d1d65d1b2cdc46ceaf977236805b2e4c		14	0.5%
d26bb6f8b78947c3bff7d5c478f3d89b		14	0.5%
d2891975e6cb4569a2ede7dbcfee9065		14	0.5%
d360f440fff645cc886f93f2e228ecf2		14	0.5%

d47ebdd3881d426ea676cf1ad52fc43c		14	0.5%
d4e03aa0a73041bd99d7fc9d8803d586		14	0.5%
d5523a074c5241b0b5f1187b002ed353		14	0.5%
d5c51204fb4948e8965607e5c502fab5		14	0.5%
d6c54189f70d4e1dbd78f5693624398b		14	0.5%
d911985dbce94928bf13e7a812df8584		14	0.5%
d99ec48f4b21442e928e4f9f6ec1d695		14	0.5%
da8c9eaca38a465ba62181a2cad7ad15		14	0.5%
da9bd86240934ac69fc92393b6727700		14	0.5%
dd5bbee38d064b4f94b22307d0463065		14	0.5%
df3a8c8cda3e4dd7b407054af6e3537d		14	0.5%
e0d6ba96c9d34e8ea65e36a75db066e1		14	0.5%
e22b8a0b4e634346a0dbe161684342c7		14	0.5%
e36c01f6fe144486bd47dd9b6f81269b		14	0.5%
e45f030ee79c47579182cc7accd332e1		14	0.5%
e66d2bc80bd040c0b01fc848b59a2a4f		14	0.5%
e70e1c22d4854501b90a7367646d8ed9		14	0.5%
e82a624c72eb44e9b7fbc27a993faa3c		14	0.5%
e935cabd989744898955f919ae8eaa88		14	0.5%
ea3be3819ee44b0cb3be05ad80be0bc1		14	0.5%
ef4efc75af544c46a77f95d551414fac		14	0.5%
f0aa596d475f4c0fa622f0781fe5e637		14	0.5%
f10ffb2781b145edb367254d1066b2d0		14	0.5%
f24a4bd1895c4a3b8e28eacb6f404f0d		14	0.5%
f2bce1bef5b34c72af7affb933df1cf9		14	0.5%
f481dc332cd84cfbbbd56e1d66538eda		14	0.5%
f598fbf9490e46c98d496b44ed62cbfc		14	0.5%
f5b925f8eab147618f9c8fc41f7a3995		14	0.5%
f6a056284b5e473ba6a5b471cb22f1df		14	0.5%
f7c55d164d9341ec8a2a17c2cc5aef85		14	0.5%
f814aaa5603e44919cedeef93dc52853		14	0.5%
f9aebd35c7514bd69b105245e95a8a41		14	0.5%
fe48e71961164f108b4c3bb1527e8f68		14	0.5%

FO_DISTANCE__ID: Id in FO_distance

Data file: FO_distance_clean_anon

Overview

Valid: 3094 Invalid: 0 Minimum: 1 Maximum: 14

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	AGRARIAN SERVICES CENTRE	221	7.1%
2	TARMAC/TARRED ROAD	221	7.1%
3	PRIVATE FERTILISER RETAILER (DURING THE FERTILISER SELLING S	221	7.1%
4	ECONOMIC CENTER	221	7.1%
5	FEEDER ROAD	221	7.1%
6	CELL PHONE SERVICES	221	7.1%
7	AGRO-DEALER (PERMANENT)	221	7.1%
8	POINT TO SELL LIVESTOCK/LIVESTOCK PRODUCTS TO PRIVATE BUYERS	221	7.1%
9	VETERINARY SERVICE CENTRE	221	7.1%
10	SELLER OF VETERINARY PRODUCTS	221	7.1%
11	BASIC SCHOOL	221	7.1%
12	CLINIC/HEALTH CENTER	221	7.1%
13	MACHINARY CENTERS	221	7.1%
14	POLA MARKET	221	7.1%

D_01: Distance from services

Data file: FO_distance_clean_anon

Overview

Valid: 3094 Invalid: 0 Minimum: -999 Maximum: 150
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 150 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	NOT APPLICABLE	68	2.2%
-99	DO NOT KNOW	38	1.2%
0	LESS THAN 1 KM	927	30%
0.1		1	0%
0.5		10	0.3%
0.7		1	0%
1		128	4.1%
1.25		3	0.1%

1.45		1	0%
1.5		112	3.6%
1.8		1	0%
2		246	8%
2.5		88	2.8%
2.6		3	0.1%
3		201	6.5%
3.5		33	1.1%
4		180	5.8%
4.5		17	0.5%
5		181	5.9%
5.5		5	0.2%
6		83	2.7%
7		62	2%
7.5		3	0.1%
8		118	3.8%
8.5		8	0.3%
9		30	1%
10		124	4%
11		19	0.6%
12		68	2.2%
13		18	0.6%
14		2	0.1%
15		68	2.2%
16		26	0.8%
17		17	0.5%
18		17	0.5%
19		1	0%
20		42	1.4%
22		12	0.4%
23		9	0.3%
24		13	0.4%
25		21	0.7%
26		3	0.1%
27		1	0%
28		3	0.1%
30		14	0.5%
31		1	0%
32		13	0.4%

35		20	0.6%
36		2	0.1%
40		3	0.1%
41		1	0%
43		1	0%
45		6	0.2%
48		1	0%
50		3	0.1%
55		4	0.1%
60		3	0.1%
65		3	0.1%
80		3	0.1%
85		1	0%
100		1	0%
138		1	0%
150		1	0%

D_02: Distance from services unit

Data file: FO_distance_clean_anon

Overview

Valid: 2061 Invalid: 1033 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOMETER	2023	98.2%
2	MILE	38	1.8%
Sysmiss		1033	

D_03__0: Transport to the service:NEVER BEEN

Data file: FO_distance_clean_anon

Overview

Valid: 712 Invalid: 2382 Minimum: 0 Maximum: 1 Mean: 0.00562 Standard deviation: 0.0748
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		708	99.4%
1		4	0.6%
Sysmiss		2382	

D_03__1: Transport to the service:WALKING

Data file: FO_distance_clean_anon

Overview

Valid: 712 Invalid: 2382 Minimum: 0 Maximum: 1 Mean: 0.0829 Standard deviation: 0.276
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		653	91.7%
1		59	8.3%
Sysmiss		2382	

D_03__2: Transport to the service:BICYCLE

Data file: FO_distance_clean_anon

Overview

Valid: 712 Invalid: 2382 Minimum: 0 Maximum: 1 Mean: 0.315 Standard deviation: 0.465
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		488	68.5%
1		224	31.5%
Sysmiss		2382	

D_03__3: Transport to the service:MOTORIZED TRANSPORT

Data file: FO_distance_clean_anon

Overview

Valid: 712 Invalid: 2382 Minimum: 0 Maximum: 1 Mean: 0.483 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		368	51.7%
1		344	48.3%
Sysmiss		2382	

D_03__4: Transport to the service:PUBLIC TRANSPORT

Data file: FO_distance_clean_anon

Overview

Valid: 712 Invalid: 2382 Minimum: 0 Maximum: 1 Mean: 0.323 Standard deviation: 0.468
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		482	67.7%
1		230	32.3%
Sysmiss		2382	

D_03__5: Transport to the service:COMBINATION OF MODES

Data file: FO_distance_clean_anon

Overview

Valid: 712 Invalid: 2382 Minimum: 0 Maximum: 1 Mean: 0.15 Standard deviation: 0.358
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		605	85%

1		107	15%
Sysmiss		2382	

D_04: Time to service

Data file: FO_distance_clean_anon

Overview

Valid: 711 Invalid: 2383 Minimum: 1 Maximum: 150 Mean: 20.45 Standard deviation: 18.185
Type: Continuous Decimal: 2 Width: 8 Range: 1 - 150 Format: Numeric

D_05: Time to service unit

Data file: FO_distance_clean_anon

Overview

Valid: 711 Invalid: 2383 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MINUTE	593	83.4%
2	HOUR	118	16.6%
Sysmiss		2383	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: G_livestock_roster_clean_anon

Overview

Valid: 776 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
00-02-77-38		1	0.1%
00-31-57-17		1	0.1%
00-37-12-78		2	0.3%
00-45-24-82		3	0.4%
00-74-03-72		1	0.1%
00-76-85-65		1	0.1%
01-23-83-74		1	0.1%
02-01-96-25		1	0.1%
02-43-19-25		1	0.1%
02-44-53-31		3	0.4%
02-76-92-16		1	0.1%
02-98-08-09		1	0.1%
03-12-22-17		1	0.1%
03-14-66-24		2	0.3%
03-56-81-23		1	0.1%
03-59-79-98		1	0.1%
03-61-05-10		1	0.1%
03-91-15-05		2	0.3%
03-94-45-37		1	0.1%
04-00-02-20		1	0.1%
04-00-85-46		2	0.3%
04-03-95-60		2	0.3%
04-05-78-44		2	0.3%
04-15-32-23		1	0.1%
04-23-79-09		1	0.1%
04-46-38-84		1	0.1%
04-69-40-62		3	0.4%
04-75-42-79		1	0.1%
05-14-35-16		1	0.1%
05-28-50-76		1	0.1%

05-41-58-27		1	0.1%
05-42-58-80		1	0.1%
05-44-78-00		2	0.3%
05-48-04-68		1	0.1%
05-63-71-73		3	0.4%
05-72-31-74		1	0.1%
05-78-37-71		1	0.1%
05-81-98-13		1	0.1%
05-89-50-14		2	0.3%
06-23-92-04		1	0.1%
06-30-08-71		1	0.1%
06-46-45-52		3	0.4%
06-66-33-45		2	0.3%
06-68-29-92		1	0.1%
06-77-60-90		2	0.3%
07-03-02-22		2	0.3%
07-43-30-32		1	0.1%
07-47-74-02		1	0.1%
07-49-73-39		1	0.1%
07-57-72-29		3	0.4%
07-63-00-48		1	0.1%
07-80-67-16		1	0.1%
07-83-80-24		1	0.1%
07-90-85-32		1	0.1%
08-19-39-37		2	0.3%
08-47-69-12		1	0.1%
08-81-86-87		1	0.1%
08-86-28-15		1	0.1%
09-08-73-25		1	0.1%
09-16-08-87		1	0.1%
09-44-35-48		1	0.1%
09-44-49-34		1	0.1%
09-45-37-30		1	0.1%
09-55-29-84		1	0.1%
09-58-92-24		1	0.1%
09-83-96-68		3	0.4%
09-87-30-01		3	0.4%
10-03-20-14		2	0.3%
10-41-46-12		1	0.1%

10-44-78-86		1	0.1%
10-57-60-04		1	0.1%
10-85-07-78		1	0.1%
11-86-67-78		2	0.3%
11-98-32-60		1	0.1%
12-45-48-01		1	0.1%
12-50-28-50		1	0.1%
12-82-86-03		3	0.4%
13-50-36-44		1	0.1%
13-59-21-44		1	0.1%
14-01-95-77		4	0.5%
14-42-37-41		1	0.1%
14-46-56-46		1	0.1%
14-61-38-43		1	0.1%
14-62-11-24		1	0.1%
14-83-52-93		1	0.1%
14-93-82-44		1	0.1%
14-98-38-90		1	0.1%
15-31-82-01		1	0.1%
15-38-65-06		2	0.3%
15-88-11-06		1	0.1%
16-25-66-32		1	0.1%
16-31-54-33		1	0.1%
16-34-36-54		2	0.3%
16-83-17-98		1	0.1%
17-70-83-33		1	0.1%
17-77-66-33		2	0.3%
18-03-47-84		2	0.3%
18-25-51-38		1	0.1%
18-29-07-36		2	0.3%
18-33-98-65		1	0.1%
18-33-99-13		1	0.1%
18-52-90-66		1	0.1%
18-72-15-26		1	0.1%
18-86-23-65		1	0.1%
19-51-71-14		1	0.1%
19-76-48-75		1	0.1%
21-26-81-91		1	0.1%
21-40-47-37		1	0.1%

21-61-38-11		1	0.1%
21-80-45-27		1	0.1%
22-13-75-27		2	0.3%
22-28-57-78		1	0.1%
22-37-31-32		1	0.1%
23-56-60-95		2	0.3%
23-83-06-90		1	0.1%
23-84-79-92		1	0.1%
24-51-76-53		1	0.1%
24-88-39-94		2	0.3%
25-29-86-24		1	0.1%
25-36-12-48		1	0.1%
25-56-71-76		1	0.1%
25-65-00-70		1	0.1%
25-65-48-23		2	0.3%
26-47-55-72		3	0.4%
26-49-36-73		1	0.1%
27-15-67-04		1	0.1%
27-16-41-75		1	0.1%
27-22-59-29		1	0.1%
27-45-13-61		1	0.1%
27-68-50-44		1	0.1%
27-73-05-94		3	0.4%
27-83-29-72		2	0.3%
27-87-47-87		2	0.3%
28-03-91-54		1	0.1%
28-15-22-38		1	0.1%
28-36-51-26		2	0.3%
28-41-90-00		1	0.1%
28-67-68-10		1	0.1%
28-77-27-29		1	0.1%
29-10-44-05		1	0.1%
29-59-50-48		1	0.1%
29-70-05-03		1	0.1%
29-88-19-41		1	0.1%
29-93-14-62		3	0.4%
30-07-89-52		1	0.1%
30-43-10-92		2	0.3%
30-95-32-30		2	0.3%

31-10-26-18		2	0.3%
31-30-68-07		1	0.1%
31-42-81-95		1	0.1%
31-60-61-23		2	0.3%
31-64-60-15		1	0.1%
31-69-09-25		1	0.1%
31-83-10-51		1	0.1%
32-06-20-30		1	0.1%
32-44-60-11		3	0.4%
32-50-20-64		1	0.1%
32-51-35-55		3	0.4%
32-85-60-05		2	0.3%
32-96-92-65		2	0.3%
32-97-94-09		3	0.4%
33-21-22-29		1	0.1%
33-76-87-76		3	0.4%
33-83-42-08		2	0.3%
33-89-94-43		1	0.1%
34-01-98-67		1	0.1%
34-38-91-25		1	0.1%
34-41-59-17		1	0.1%
34-59-91-41		3	0.4%
34-66-79-53		1	0.1%
34-76-59-04		2	0.3%
34-96-26-20		1	0.1%
35-29-50-79		1	0.1%
35-67-73-96		3	0.4%
35-72-28-36		1	0.1%
35-74-62-76		2	0.3%
35-82-63-95		2	0.3%
35-83-17-14		1	0.1%
35-92-12-41		3	0.4%
36-04-49-44		1	0.1%
36-06-10-95		1	0.1%
36-33-34-57		1	0.1%
36-57-71-02		1	0.1%
36-61-72-12		3	0.4%
36-76-02-70		1	0.1%
36-87-76-65		1	0.1%

36-87-87-18		1	0.1%
36-95-33-55		1	0.1%
37-35-95-02		1	0.1%
37-40-21-33		1	0.1%
37-62-77-80		2	0.3%
37-99-61-08		3	0.4%
38-28-26-69		1	0.1%
38-46-15-57		1	0.1%
38-52-15-31		1	0.1%
38-79-84-08		1	0.1%
38-98-87-89		3	0.4%
38-99-83-48		1	0.1%
39-28-78-65		1	0.1%
39-54-70-07		1	0.1%
39-67-09-18		2	0.3%
39-69-85-36		1	0.1%
39-69-92-92		2	0.3%
39-85-65-16		1	0.1%
40-27-90-93		1	0.1%
40-59-89-95		1	0.1%
40-84-72-95		1	0.1%
40-90-59-14		1	0.1%
40-94-11-31		1	0.1%
40-94-42-33		1	0.1%
41-23-74-78		1	0.1%
41-31-37-75		1	0.1%
41-35-74-16		1	0.1%
41-55-50-25		2	0.3%
42-40-99-60		2	0.3%
42-56-32-79		2	0.3%
42-72-73-81		1	0.1%
42-74-26-50		1	0.1%
42-75-70-43		1	0.1%
42-76-57-35		1	0.1%
42-98-27-73		1	0.1%
42-99-07-07		1	0.1%
43-21-09-06		1	0.1%
43-21-21-79		3	0.4%
43-70-49-80		1	0.1%

44-19-41-24		2	0.3%
44-20-65-07		3	0.4%
44-24-93-47		1	0.1%
44-28-31-25		1	0.1%
44-40-59-60		1	0.1%
44-44-55-05		1	0.1%
44-46-45-29		2	0.3%
44-69-79-99		1	0.1%
44-75-90-18		1	0.1%
45-18-09-00		2	0.3%
45-99-94-53		1	0.1%
46-01-98-32		1	0.1%
46-10-97-89		1	0.1%
46-25-39-75		1	0.1%
46-50-14-68		1	0.1%
46-53-19-61		1	0.1%
46-93-10-66		1	0.1%
47-27-60-68		1	0.1%
47-47-39-75		1	0.1%
47-52-61-55		3	0.4%
47-55-30-19		1	0.1%
47-61-88-92		3	0.4%
47-91-33-99		1	0.1%
48-08-04-69		3	0.4%
48-14-42-75		1	0.1%
48-23-52-66		1	0.1%
48-31-52-57		1	0.1%
48-45-64-75		2	0.3%
49-37-51-02		3	0.4%
49-64-11-17		1	0.1%
49-72-32-74		2	0.3%
49-74-11-75		2	0.3%
49-90-57-12		1	0.1%
49-96-30-10		1	0.1%
50-02-49-62		1	0.1%
50-07-55-58		1	0.1%
50-44-07-94		1	0.1%
50-46-97-93		1	0.1%
50-47-70-32		1	0.1%

50-53-71-04		1	0.1%
50-84-11-53		1	0.1%
50-92-33-13		1	0.1%
51-69-47-93		1	0.1%
51-79-39-63		1	0.1%
52-03-54-82		1	0.1%
52-05-24-13		1	0.1%
52-07-07-32		1	0.1%
52-29-75-96		1	0.1%
52-40-12-38		1	0.1%
52-63-88-84		2	0.3%
52-75-62-84		1	0.1%
52-78-49-13		2	0.3%
52-87-37-31		1	0.1%
53-04-15-03		2	0.3%
53-13-52-16		1	0.1%
53-31-40-00		1	0.1%
53-31-80-52		2	0.3%
54-03-86-15		1	0.1%
54-05-52-87		1	0.1%
54-11-46-19		1	0.1%
54-15-07-42		1	0.1%
54-20-21-18		1	0.1%
54-40-99-89		2	0.3%
54-57-05-18		1	0.1%
54-65-39-34		1	0.1%
54-76-59-82		1	0.1%
54-88-40-69		1	0.1%
55-29-82-89		3	0.4%
55-41-22-20		1	0.1%
55-43-89-90		1	0.1%
55-79-10-73		2	0.3%
55-86-75-60		1	0.1%
55-88-78-25		1	0.1%
55-89-89-26		1	0.1%
56-34-47-68		1	0.1%
56-35-82-92		3	0.4%
56-38-44-02		1	0.1%
56-45-79-03		1	0.1%

56-68-45-79		1	0.1%
57-01-77-23		1	0.1%
57-18-76-53		1	0.1%
57-30-40-35		1	0.1%
57-59-05-87		1	0.1%
57-62-18-99		2	0.3%
57-62-23-48		3	0.4%
57-68-23-73		2	0.3%
57-71-81-64		2	0.3%
57-94-22-73		2	0.3%
57-95-71-47		1	0.1%
57-98-38-60		1	0.1%
58-63-26-24		2	0.3%
58-91-22-64		1	0.1%
59-01-02-39		1	0.1%
59-01-03-10		1	0.1%
59-23-85-16		1	0.1%
59-26-60-59		1	0.1%
59-73-05-13		1	0.1%
59-95-54-81		3	0.4%
60-16-21-07		1	0.1%
60-38-37-91		1	0.1%
60-44-56-61		1	0.1%
60-78-83-31		1	0.1%
60-79-21-93		1	0.1%
60-90-00-35		2	0.3%
61-45-02-75		1	0.1%
61-47-09-85		1	0.1%
61-50-84-92		2	0.3%
61-56-18-65		1	0.1%
62-03-85-58		1	0.1%
62-08-56-85		3	0.4%
62-40-76-96		1	0.1%
62-58-62-57		1	0.1%
62-76-96-12		2	0.3%
62-83-17-03		1	0.1%
63-23-17-02		1	0.1%
63-50-30-07		1	0.1%
63-62-70-71		1	0.1%

63-78-05-22		2	0.3%
63-82-26-94		2	0.3%
63-97-88-17		1	0.1%
64-32-53-77		1	0.1%
64-38-12-96		1	0.1%
64-44-47-63		2	0.3%
64-57-95-82		2	0.3%
64-68-62-76		1	0.1%
64-88-33-93		1	0.1%
64-92-29-82		1	0.1%
64-99-45-84		1	0.1%
65-11-51-55		2	0.3%
65-24-06-79		1	0.1%
65-45-03-05		2	0.3%
65-52-97-19		1	0.1%
65-64-71-91		1	0.1%
65-68-31-95		1	0.1%
65-91-23-56		1	0.1%
65-97-59-08		1	0.1%
66-00-76-71		1	0.1%
66-29-82-42		3	0.4%
66-55-35-47		1	0.1%
66-56-81-54		1	0.1%
66-78-72-58		1	0.1%
66-88-66-96		1	0.1%
67-21-99-19		1	0.1%
67-25-03-92		1	0.1%
67-41-29-75		1	0.1%
67-52-58-06		2	0.3%
67-67-96-73		1	0.1%
67-72-16-96		1	0.1%
67-80-78-47		3	0.4%
67-97-80-68		3	0.4%
68-17-13-53		1	0.1%
68-19-95-50		1	0.1%
68-32-63-55		2	0.3%
68-60-55-40		2	0.3%
68-77-60-37		3	0.4%
69-00-50-58		1	0.1%

69-01-80-89		2	0.3%
69-31-35-18		1	0.1%
69-59-42-93		3	0.4%
69-67-85-83		1	0.1%
69-95-13-68		1	0.1%
69-95-34-85		1	0.1%
70-08-29-18		2	0.3%
70-21-23-79		1	0.1%
70-39-71-92		1	0.1%
70-49-81-17		1	0.1%
70-55-95-26		1	0.1%
70-60-29-22		1	0.1%
70-94-29-52		2	0.3%
71-31-65-09		1	0.1%
71-56-66-88		1	0.1%
72-26-04-03		3	0.4%
72-61-18-97		2	0.3%
72-76-38-58		1	0.1%
73-02-96-92		1	0.1%
73-15-73-52		1	0.1%
73-26-45-87		1	0.1%
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75-65-56-36		1	0.1%
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75-88-27-62		1	0.1%
75-98-72-56		1	0.1%

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77-32-42-57		1	0.1%
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77-83-89-66		1	0.1%
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78-42-61-05		1	0.1%
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INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: G_livestock_roster_clean_anon

Overview

Valid: 776 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

Questions and instructions

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c91a205e21df40f48d1d795631d7c069		1	0.1%
ca032dfc37634057b26317abcc6df6c2		1	0.1%
cab05ced33e7417a8235802d6018f75b		2	0.3%
cab60e9798494399bc394e643da15da1		1	0.1%
cb2a5f6c6bd74a648e389ab8bce20b60		2	0.3%
cb6f8e995e424cf9862828e63def26d6		1	0.1%
cc57f1f0664f454cb5f02c31c0249735		2	0.3%
cd09e95dd955455fbfc2459412e3efcb		1	0.1%
cd6d3222705c42faabe6ce9212363597		1	0.1%
cded0703b3be4ae98ef6f58a6aa8a87f		1	0.1%

ce8ab6e56e6b4775800af346b6e57605		1	0.1%
cef4dc0e98784dbb8e06556c08c37fa0		1	0.1%
cfbec33b2b5d4d92a5746797e6ac6941		3	0.4%
d0990d9179ca447691508370c4df2b87		1	0.1%
d124c91ea43b445c8a1d2d304871a621		1	0.1%
d155f484cd4549ffacc7997b55b516ad		1	0.1%
d17e664b8a6f4d1c8d097290370bb00e		1	0.1%
d1a10958dfb548c6ab4ead10da808c11		1	0.1%
d1ba50abd2174abb850223565a78a80e		1	0.1%
d22276f551fc4b2597362d49816d82f2		1	0.1%
d237065e2d144c5b9f009abd8b669364		1	0.1%
d2391ebdc53a437aba4fd99c5f052059		2	0.3%
d26144c37ff247fa92e531ff677844f9		1	0.1%
d3633f218f414d9fad09943d534a2ffc		1	0.1%
d3c75da95c454863bf6e3f7fb8aa9b4e		3	0.4%
d44600590c514f7bbf0ea73f7ce1b726		3	0.4%
d4fdfa6e894e48ebb093c6f0192f3ddc		1	0.1%
d5301cbec69c4fc3b5c0e475825b2bad		1	0.1%
d562a539c7c94c3e8a8d5ed990c4e8fd		1	0.1%
d5a8629ae7414257a7e4aaee4f0dfb35		1	0.1%
d64017d704884e39aa1ec5a825978067		1	0.1%
d6a4b31b10c8456f92ce108d44535a0f		2	0.3%
d6a74d719e5340c097be061313aeeea8		1	0.1%
d6d6359c14ac440cae38f7ebb6ca3508		1	0.1%
d710676e51664287be0829250209a558		2	0.3%
d75aaa2468b3482e81a09c4e26fa6010		2	0.3%
d79edea706d54414aa335ebc00652c24		2	0.3%
d846729e778241b8a0156d3fd96d6d04		1	0.1%
d87f07063ebd409585d9a40cce08ff34		1	0.1%
d92da7b5f55e446fb003ce8a3025b29c		2	0.3%
d99335776d184f40a6a1aff3cc53ec02		1	0.1%
daea95f88c844d0089af6a3015071659		1	0.1%
db0b4c1fb32e4e32ab1892fa28c16fbc		1	0.1%
db6ede0b6ab347d18dd43c2b515a4df8		1	0.1%
dc3f6f5fbf3045e99688db228c8a8885		1	0.1%
dcb1105dc1824114bdcd4cc0e1fbe929		1	0.1%
dd019dbd6f1f4616ad5d754b77290745		1	0.1%
dd1c481dd82b435bab1089039d6f7b6d		1	0.1%
dd6965753d0945b3bd9defeb1e722ad3		3	0.4%

dded372c234645a1a69d45b409f8849d		1	0.1%
de106c6c28124ccba73b99df8a2a5ece		2	0.3%
de4d905b45194191a6116d92f9274e76		3	0.4%
de8101886df04adf8428246e24ea191d		1	0.1%
df22094f1b9549089407e8649e6bf7e1		1	0.1%
df2ca39930e4408c94f47f12926a4d20		1	0.1%
dfa376e73dbe49f290ffb363760d55de		1	0.1%
dfd9ffc1b83a452897eed4c0107ddfb2		1	0.1%
e024f2e81edf463487e9f36769a9d6af		1	0.1%
e06153df35c44629a0ebf9c789ea3f2b		3	0.4%
e08d90fcc70540c2920c01a49964269a		3	0.4%
e129dfb3048f4e9cb390329f74c9e1c8		1	0.1%
e16cfd1918584eee88112488a810029e		2	0.3%
e1b997a6229b481895b85dfb575dedb8		1	0.1%
e1d066f07f1444239b398e96003da900		1	0.1%
e21f182a553a4b12bfc46c4658fb6da0		1	0.1%
e30d2b65b3e64a1d94cb6f11eecf667d		1	0.1%
e3289aa681a44d8ea91d79ae7ca94ab4		1	0.1%
e3ece4cbc52c410bbdb4e2f9521d0449		1	0.1%
e3fea993b7534a18894016ea44b14ad8		2	0.3%
e50815ab8a524add9d48a89755abf594		2	0.3%
e61976f173054bb885dca2afbc43d32b		1	0.1%
e64577bff4884cb98125133c469d6fca		1	0.1%
e6a6dbdf784a49e1b48951a91c135d23		2	0.3%
e6c40e81b7794b28bebc61304e97023e		1	0.1%
e75e669305c94c8fb0ae6ea708e20d1a		1	0.1%
e7e69bd0674b4c279e0c0b22a28e7898		1	0.1%
e8240c77d11b458caebb0bdf09d13853		1	0.1%
e8dec68c6ad1462e943915f064422256		1	0.1%
e90c05e293724b09a28a5b358f6cbf27		2	0.3%
e9275bf60b2b4efbb9265a1769bd705e		2	0.3%
e944f0f4e05441308056ecdd8ea1ca6b		1	0.1%
eb01bc214b174b348385f5f83aa1f695		1	0.1%
eb8034b128fb41e18c3cccb3f391e091		1	0.1%
ec45ad64cbbb4408946e22c9f6eb5499		1	0.1%
ec7738ea4d6949e8840a8e11e8e6a05b		1	0.1%
ec8472b54729474c8caacda655c7c204		1	0.1%
ed41ff6582a342c29524dc41161cce51		1	0.1%
ee4b38ba7e4d40e4a82559ce295905ef		2	0.3%

eeb12b6c354a48309c17b5be66b1996c		1	0.1%
eeb9dc3eb1774b6f90ad107f57ae563f		1	0.1%
ef07869aedd143f1865ca79fbf896405		1	0.1%
ef576a3426fb499a9a965a16069c104d		3	0.4%
ef94bbdd5e4b4d8ba815bca9c119d022		1	0.1%
efd23a04c1584709be52fa1f34ceb87f		1	0.1%
f0231f173a53406aa8ee1df7770c810f		1	0.1%
f04cd5d034fd441db604f149e63341cf		3	0.4%
f13621558d704204b86e5bff840b6bac		1	0.1%
f19c47b0e7704ac6aea7df553b424010		1	0.1%
f1a331c1abec44bc8e23587b478c00fb		1	0.1%
f2fd57f623784200ba6ea2966ac493b6		1	0.1%
f3e6634b91b7426cac3e0284148b2bbb		1	0.1%
f5030aef4f784a1faf22b3405135aa2c		1	0.1%
f590cc5ae4294522bd5fe3f2589a3508		3	0.4%
f633c620890a48ca8f7ab79a55026e03		1	0.1%
f658487508f74f9aa50c6dc11eab7379		2	0.3%
f705a5a8528c4da18fefd6a45172bd8a		2	0.3%
f70f13fbe81c4c148f92c6ffeedf5610		1	0.1%
f7dae8f5dcce4c7dad7f11e049eee62e		2	0.3%
f7dd9ce36cd04ab98e2a5f7baa20c498		1	0.1%
f9606e801a094b9cac5a49f8e54bcdb4		2	0.3%
fa2638895f4645a5ae4b7eb72c9834dc		1	0.1%
fa9fdeb7df254c729b52540d2663953d		1	0.1%
faa78297162346646b88b8c96615cdcda		1	0.1%
fac6688f44c645d8a22ecd9ce27f8a5d		1	0.1%
fb9c2cbd1f4642ba8170d179e517ac06		1	0.1%
fbb9bfda86644e9a8a243f03b613b1a2		1	0.1%
fbfcc2c2739b4143a3efd9331d9203ed		2	0.3%
fc9a4b0bdd364f49aec0f994bac26eda		1	0.1%
fd89217d9d494cda80c3c2b18cd93c46		1	0.1%
fe7271ef279c4aa587ee3190f99431db		1	0.1%
ff920ae56dc74dc48d1fdad5e6c00f25		1	0.1%

G_LIVESTOCK_ROSTER__ID: Id in G_livestock_roster

Data file: G_livestock_roster_clean_anon

Overview

Valid: 776 Invalid: 0 Minimum: 1 Maximum: 9

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	BEEF CATTLES	12	1.5%
2	GOATS	126	16.2%
3	PIGS	0	0%
4	DAIRY COWS	304	39.2%
5	BUFFALOES	11	1.4%
6	LAYERS	305	39.3%
7	BROILERS	10	1.3%
8	AQUACULTURE	1	0.1%
9	OTHER (SPECIFY)	7	0.9%

G1_01: Lvstk raised 1st period

Data file: G_livestock_roster_clean_anon

Overview

Valid: 776 Invalid: 0 Minimum: 0 Maximum: 54000
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 54000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NONE	11	1.4%
1		54	7%
2		117	15.1%
3		75	9.7%
4		68	8.8%
5		99	12.8%
6		59	7.6%
7		26	3.4%
8		31	4%
9		13	1.7%
10		80	10.3%
11		1	0.1%
12		20	2.6%

13		8	1%
14		5	0.6%
15		30	3.9%
16		3	0.4%
17		4	0.5%
18		3	0.4%
19		1	0.1%
20		22	2.8%
23		1	0.1%
24		1	0.1%
25		11	1.4%
30		6	0.8%
33		2	0.3%
35		3	0.4%
37		1	0.1%
40		5	0.6%
43		1	0.1%
50		3	0.4%
60		3	0.4%
62		1	0.1%
85		1	0.1%
100		1	0.1%
150		2	0.3%
400		1	0.1%
500		1	0.1%
1700		1	0.1%
54000		1	0.1%

G1_02: Lvstk raised 2nd period

Data file: G_livestock_roster_clean_anon

Overview

Valid: 776 Invalid: 0 Minimum: 0 Maximum: 18000
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 18000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	NONE	82	10.6%
1		63	8.1%
2		99	12.8%
3		71	9.1%
4		57	7.3%
5		73	9.4%
6		36	4.6%
7		18	2.3%
8		31	4%
9		6	0.8%
10		63	8.1%
11		3	0.4%
12		19	2.4%
13		5	0.6%
14		5	0.6%
15		37	4.8%
16		3	0.4%
17		3	0.4%
18		5	0.6%
19		1	0.1%
20		17	2.2%
22		5	0.6%
23		2	0.3%
25		16	2.1%
26		1	0.1%
27		1	0.1%
28		2	0.3%
30		13	1.7%
32		1	0.1%
33		1	0.1%
35		4	0.5%
36		1	0.1%
37		1	0.1%
40		3	0.4%
41		1	0.1%
43		2	0.3%
50		5	0.6%
53		1	0.1%
60		1	0.1%

75		1	0.1%
80		2	0.3%
100		4	0.5%
120		2	0.3%
130		3	0.4%
165		1	0.1%
300		2	0.3%
1000		1	0.1%
2000		1	0.1%
18000		1	0.1%

G1_03: Lvstk raised 2nd period

Data file: G_livestock_roster_clean_anon

Overview

Valid: 776 Invalid: 0 Minimum: 0 Maximum: 45000
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 45000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NONE	332	42.8%
1		66	8.5%
2		108	13.9%
3		54	7%
4		48	6.2%
5		51	6.6%
6		11	1.4%
7		12	1.5%
8		11	1.4%
9		6	0.8%
10		27	3.5%
11		1	0.1%
12		1	0.1%
13		1	0.1%
14		3	0.4%
15		9	1.2%
17		2	0.3%

18		1	0.1%
19		2	0.3%
20		7	0.9%
21		1	0.1%
25		6	0.8%
26		1	0.1%
30		8	1%
40		1	0.1%
45		1	0.1%
50		1	0.1%
200		1	0.1%
8500		1	0.1%
16000		1	0.1%
45000		1	0.1%

G1_04: Livestock sold

Data file: G_livestock_roster_clean_anon

Overview

Valid: 776 Invalid: 0 Minimum: 0 Maximum: 8000
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 8000 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NONE	459	59.1%
1		50	6.4%
2		64	8.2%
3		32	4.1%
4		22	2.8%
5		32	4.1%
6		15	1.9%
7		10	1.3%
8		7	0.9%
9		4	0.5%
10		21	2.7%
12		4	0.5%
13		4	0.5%

15		10	1.3%
16		2	0.3%
17		2	0.3%
18		5	0.6%
19		1	0.1%
20		6	0.8%
22		5	0.6%
25		5	0.6%
30		2	0.3%
35		1	0.1%
40		2	0.3%
42		1	0.1%
50		4	0.5%
60		1	0.1%
70		1	0.1%
100		2	0.3%
3200		1	0.1%
8000		1	0.1%

G1_05: Months of production lvestock

Data file: G_livestock_roster_clean_anon

Overview

Valid: 776 Invalid: 0 Minimum: 0 Maximum: 12
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NONE	196	25.3%
1		45	5.8%
2		28	3.6%
3		90	11.6%
4		68	8.8%
5		50	6.4%
6		181	23.3%
7		26	3.4%
8		28	3.6%

9		6	0.8%
10		15	1.9%
11		1	0.1%
12		42	5.4%

G1_06: Monthly lvstk production

Data file: G_livestock_roster_clean_anon

Overview

Valid: 754 Invalid: 22 Minimum: 0 Maximum: 7800
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7800 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NONE	177	23.5%
2		4	0.5%
3		4	0.5%
8		3	0.4%
10		9	1.2%
12		1	0.1%
15		24	3.2%
17		1	0.1%
18		1	0.1%
20		31	4.1%
21		1	0.1%
23		1	0.1%
25		13	1.7%
28		1	0.1%
30		47	6.2%
35		6	0.8%
40		17	2.3%
42		1	0.1%
45		14	1.9%
50		17	2.3%
55		3	0.4%
60		55	7.3%
65		4	0.5%

70		4	0.5%
75		9	1.2%
80		9	1.2%
84		1	0.1%
85		3	0.4%
90		48	6.4%
100		20	2.7%
102		1	0.1%
105		1	0.1%
108		1	0.1%
120		36	4.8%
130		1	0.1%
140		4	0.5%
150		58	7.7%
160		2	0.3%
180		12	1.6%
200		14	1.9%
210		4	0.5%
220		2	0.3%
240		9	1.2%
250		7	0.9%
270		1	0.1%
280		1	0.1%
300		21	2.8%
350		2	0.3%
360		6	0.8%
392		1	0.1%
400		3	0.4%
420		1	0.1%
450		6	0.8%
460		1	0.1%
480		2	0.3%
540		2	0.3%
600		10	1.3%
750		4	0.5%
900		3	0.4%
950		1	0.1%
1070		1	0.1%
1200		1	0.1%

1250		1	0.1%
1500		1	0.1%
1800		1	0.1%
2550		1	0.1%
3000		1	0.1%
7800		1	0.1%
Sysmiss		22	

G1_07: Monthly lvstk production unit

Data file: G_livestock_roster_clean_anon

Overview

Valid: 577 Invalid: 199 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	8	1.4%
2	LITERS	271	47%
3	NO. OF EGGS	298	51.6%
Sysmiss		199	

G1_08: Quantity sold from lvstk

Data file: G_livestock_roster_clean_anon

Overview

Valid: 754 Invalid: 22 Minimum: 0 Maximum: 7760
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7760 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NONE	430	57%
2		1	0.1%
3		1	0.1%
7		1	0.1%
8		1	0.1%

10		6	0.8%
11		1	0.1%
15		7	0.9%
20		11	1.5%
24		1	0.1%
25		3	0.4%
30		30	4%
35		2	0.3%
40		8	1.1%
45		4	0.5%
50		13	1.7%
55		2	0.3%
60		27	3.6%
65		1	0.1%
69		1	0.1%
70		2	0.3%
75		6	0.8%
80		5	0.7%
85		1	0.1%
90		21	2.8%
98		1	0.1%
100		19	2.5%
110		2	0.3%
120		20	2.7%
125		2	0.3%
130		2	0.3%
135		1	0.1%
140		4	0.5%
144		1	0.1%
145		1	0.1%
150		21	2.8%
160		1	0.1%
165		1	0.1%
170		2	0.3%
175		1	0.1%
180		5	0.7%
190		1	0.1%
200		6	0.8%
210		3	0.4%

220		1	0.1%
230		1	0.1%
235		2	0.3%
240		5	0.7%
250		5	0.7%
270		5	0.7%
299		1	0.1%
300		12	1.6%
320		1	0.1%
330		2	0.3%
350		1	0.1%
370		1	0.1%
390		2	0.3%
400		5	0.7%
420		1	0.1%
430		1	0.1%
450		2	0.3%
550		2	0.3%
570		5	0.7%
585		1	0.1%
600		1	0.1%
630		1	0.1%
700		3	0.4%
750		2	0.3%
850		1	0.1%
885		1	0.1%
940		1	0.1%
1050		1	0.1%
1170		1	0.1%
1250		1	0.1%
1450		1	0.1%
1800		1	0.1%
2530		1	0.1%
3000		1	0.1%
7760		1	0.1%
Sysmiss		22	

G1_09: Quantity sold from lvstk unit

Data file: G_livestock_roster_clean_anon

Overview

Valid: 732 Invalid: 44 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	65	8.9%
2	LITER	370	50.5%
3	NO. OF EGGS	297	40.6%
Sysmiss		44	

G1_11: Price lvstk production sales

Data file: G_livestock_roster_clean_anon

Overview

Valid: 754 Invalid: 22 Minimum: 0 Maximum: 21600
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 21600 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NOT SOLD	426	56.5%
20		4	0.5%
25		7	0.9%
30		11	1.5%
35		3	0.4%
40		15	2%
45		15	2%
47		2	0.3%
48		1	0.1%
50		47	6.2%
55		3	0.4%
60		13	1.7%
65		2	0.3%
68		1	0.1%

70		5	0.7%
75		4	0.5%
76		1	0.1%
80		5	0.7%
85		2	0.3%
88		1	0.1%
90		4	0.5%
95		2	0.3%
98		2	0.3%
100		46	6.1%
105		3	0.4%
106		1	0.1%
107		2	0.3%
108		2	0.3%
110		20	2.7%
115		2	0.3%
120		29	3.8%
125		5	0.7%
128		2	0.3%
130		12	1.6%
136		1	0.1%
140		11	1.5%
145		3	0.4%
147		1	0.1%
150		20	2.7%
153		1	0.1%
155		1	0.1%
160		2	0.3%
180		1	0.1%
200		6	0.8%
220		1	0.1%
230		1	0.1%
500		2	0.3%
800		1	0.1%
1200		1	0.1%
21600		1	0.1%
Sysmiss		22	

G1_12: Self-consumption lvstk

Data file: G_livestock_roster_clean_anon

Overview

Valid: 775 Invalid: 1 Minimum: 0 Maximum: 480
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 480 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NONE	260	33.5%
1		3	0.4%
2		7	0.9%
3		2	0.3%
5		10	1.3%
6		2	0.3%
8		1	0.1%
10		33	4.3%
12		1	0.1%
15		40	5.2%
17		1	0.1%
18		2	0.3%
20		60	7.7%
23		1	0.1%
25		14	1.8%
28		1	0.1%
30		114	14.7%
35		5	0.6%
38		1	0.1%
40		22	2.8%
42		2	0.3%
45		12	1.5%
50		40	5.2%
60		48	6.2%
65		1	0.1%
70		5	0.6%
75		6	0.8%
80		5	0.6%
85		2	0.3%
90		25	3.2%

100		15	1.9%
120		12	1.5%
130		1	0.1%
150		12	1.5%
160		1	0.1%
180		1	0.1%
200		2	0.3%
210		2	0.3%
240		1	0.1%
300		1	0.1%
480		1	0.1%
Sysmiss		1	

G1_13: Self-consumption lvstk unit

Data file: G_livestock_roster_clean_anon

Overview

Valid: 515 Invalid: 261 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	KILOGRAM	3	0.6%
2	LITERS	218	42.3%
3	NO. OF EGGS	294	57.1%
Sysmiss		261	

G1_14: G114. Did the household sell any %rostertitle% from October 1st 2021 to Septembe

Data file: G_livestock_roster_clean_anon

Overview

Valid: 775 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	YES	116	15%
2	NO	659	85%
Sysmiss		1	

G1_15: Quantity of lvstk sold

Data file: G_livestock_roster_clean_anon

Overview

Valid: 116 Invalid: 660 Minimum: 0 Maximum: 12800 Mean: 198.595 Standard deviation: 1420.21
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 12800 Format: Numeric

G1_16: Value of lvstk sold

Data file: G_livestock_roster_clean_anon

Overview

Valid: 116 Invalid: 660 Minimum: 0 Maximum: 375000 Mean: 35068.966 Standard deviation: 52312.173
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 375000 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

I_DISASTER_ROSTER__ID: Id in I_disaster_roster

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	DROUGHT	478	16.9%
2	FLOOD	968	34.2%
3	LANDSLIDE	357	12.6%
4	CYCLONE	82	2.9%
5	HEAVY RAIN, STRONG WIND, EXTREME TEMPERATURE	945	33.4%
6	OTHER (SPECIFY)	0	0%

I2_01__1: Disaster Info channel:INFORMAL CONVERSATION

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.292 Standard deviation: 0.455
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2005	70.8%
1		825	29.2%

I2_01__2: Disaster Info channel:TV

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.851 Standard deviation: 0.356
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		421	14.9%
1		2409	85.1%

I2_01__3: Disaster Info channel:NEWSPAPER

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0558 Standard deviation: 0.23
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2672	94.4%
1		158	5.6%

I2_01__4: Disaster Info channel:WORKSHOP

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.000353 Standard deviation: 0.0188
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2829	100%
1		1	0%

I2_01__5: Disaster Info channel:FIELD DAY

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.000353 Standard deviation: 0.0188
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2829	100%
1		1	0%

I2_01__6: Disaster Info channel:DEMONSTRATION PLOT

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2830	100%

I2_01__7: Disaster Info channel:FARMER ORGANIZATION

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0318 Standard deviation: 0.176
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2740	96.8%
1		90	3.2%

I2_01__8: Disaster Info channel:MEETING

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0152 Standard deviation: 0.122
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2787	98.5%
1		43	1.5%

I2_01__9: Disaster Info channel:TRAINING PROGRAMME

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00106 Standard deviation: 0.0325
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2827	99.9%
1		3	0.1%

I2_01__10: Disaster Info channel:MOBILE APP

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0276 Standard deviation: 0.164

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2752	97.2%
1		78	2.8%

I2_01__11: Disaster Info channel:TEXT MESSAGE/VOICE MESSAGE

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00636 Standard deviation: 0.0795
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2812	99.4%
1		18	0.6%

I2_01__12: Disaster Info channel:INTERNET

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0622 Standard deviation: 0.242
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2654	93.8%
1		176	6.2%

I2_01__13: Disaster Info channel:RADIO

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0951 Standard deviation: 0.293
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2561	90.5%
1		269	9.5%

I2_01__14: Disaster Info channel:OTHER (SPECIFY)

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00565 Standard deviation: 0.075
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2814	99.4%
1		16	0.6%

I2_01_OTH: Disaster Info channel other

Data file: I_disaster_roster_clean_anon

Overview

Valid: 16 Invalid: 0
Type: Discrete Width: 29 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
BY EXPERIENCE		1	6.3%
Mahaweli		1	6.3%
Traditional knowledge		1	6.3%
by own knowledge		1	6.3%
department disaster.		1	6.3%

department of disaster		2	12.5%
experience eken		1	6.3%
from environment observations		1	6.3%
grama sewaka		1	6.3%
irrigation department		2	12.5%
practical experience		1	6.3%
radio		1	6.3%
through phone		1	6.3%
warshamanayak sawi kara atha		1	6.3%

I2_02: Disaster Info free

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2687	94.9%
2	NO	82	2.9%
3	SOMETIMES FREE SOMETIMES NOT	61	2.2%

I2_02_OTH: Disaster Info cost

Data file: I_disaster_roster_clean_anon

Overview

Valid: 143 Invalid: 2687 Minimum: -999 Maximum: 50
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 50 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	NOT FREE BUT DON'T KNOW HOW MUCH IT COSTS	141	98.6%
50		2	1.4%
Sysmiss		2687	

I2_02_COST: Disaster info cost

Data file: I_disaster_roster_clean_anon

Overview

Valid: 143 Invalid: 2687 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PER WEEK	4	2.8%
2	PER MONTH	134	93.7%
3	PER YEAR	0	0%
4	ONE TIME COST	5	3.5%
Sysmiss		2687	

I2_03__0: Disaster Info use:NOT USED

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.453 Standard deviation: 0.498
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1549	54.7%
1		1281	45.3%

I2_03__1: Disaster Info use:TO DECIDE WHEN TO PREPARE LAND

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.273 Standard deviation: 0.446
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2057	72.7%
1		773	27.3%

I2_03__2: Disaster Info use:TO DECIDE SEED VARIETY

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0505 Standard deviation: 0.219
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2687	94.9%
1		143	5.1%

I2_03__3: Disaster Info use:TO DECIDE WHEN TO PLANT/PLOUGH

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.176 Standard deviation: 0.381
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2332	82.4%
1		498	17.6%

I2_03__4: Disaster Info use:TO DECIDE WHEN TO APPLY FERTILIZER AND QUANTITY

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0873 Standard deviation: 0.282

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2583	91.3%
1		247	8.7%

I2_03__5: Disaster Info use:TO DECIDE PEST CONTROL PRACTICE

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0311 Standard deviation: 0.174
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2742	96.9%
1		88	3.1%

I2_03__6: Disaster Info use:TO DECIDE WHEN TO HARVEST

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.173 Standard deviation: 0.378
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2341	82.7%
1		489	17.3%

I2_03__7: Disaster Info use:TO DECIDE STORAGE MANAGEMENT

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.117 Standard deviation: 0.321
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2500	88.3%
1		330	11.7%

I2_03__8: Disaster Info use:TO DECIDE WHEN AND WHERE TO SELL CROP

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0226 Standard deviation: 0.149
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2766	97.7%
1		64	2.3%

I2_03__9: Disaster Info use:TO DECIDE WHETHER TO STORE DRINKING WATER FOR ANIMAL AND HOUSE

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0343 Standard deviation: 0.182
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2733	96.6%
1		97	3.4%

I2_03__10: Disaster Info use:TO DECIDE WHETHER TO STORE FOOD FOR ANIMAL AND HOUSEHOLD

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0424 Standard deviation: 0.202
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2710	95.8%
1		120	4.2%

I2_03__11: Disaster Info use:TO DECIDE WHETHER TO TEMPORARILY MOVE TO ANOTHER PLACE

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0894 Standard deviation: 0.285
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2577	91.1%
1		253	8.9%

I2_03__12: Disaster Info use:TO AVOID POSSIBLE DAMAGE TO THE HOUSE OR ASSET

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.151 Standard deviation: 0.358
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2404	84.9%

1		426	15.1%

I2_03__13: Disaster Info use:TO DECIDE WHEN AND HOW MUCH TO IRRIGATE

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.125 Standard deviation: 0.331
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2475	87.5%
1		355	12.5%

I2_03__14: Disaster Info use:OTHER (Specify)

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00212 Standard deviation: 0.046
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2824	99.8%
1		6	0.2%

I2_03_OTH: Market info channel other

Data file: I_disaster_roster_clean_anon

Overview

Valid: 6 Invalid: 0
Type: Discrete Width: 88 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	

according to the water quantity ,farmer decide to cultivate which crop and which extend.		1	16.7%
ela ema naya yamata ahu unama eka hadann ona		1	16.7%
for fishing		1	16.7%
he used that information for the doing marine fishery		1	16.7%
to cut canals to exit the additional water		1	16.7%
to decide water supplying method		1	16.7%

I2_04__1: Disaster Info improve:BETTER PRECISION

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.748 Standard deviation: 0.434
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		714	25.2%
1		2116	74.8%

I2_04__2: Disaster Info improve:HIGHER FREQUENCY

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.358 Standard deviation: 0.479
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1818	64.2%
1		1012	35.8%

I2_04__3: Disaster Info improve:LONGER FORECAST RANGE INTO THE FUTURE

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.33 Standard deviation: 0.47

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1895	67%
1		935	33%

I2_04__4: Disaster Info improve:DELIVERY METHOD

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.269 Standard deviation: 0.443
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2070	73.1%
1		760	26.9%

I2_04__5: Disaster Info improve:LOWER COST

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.147 Standard deviation: 0.354
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2415	85.3%
1		415	14.7%

I2_04__6: Disaster Info improve:LESS REQUIREMENT ON INTERNET/DATA

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.089 Standard deviation: 0.285
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2578	91.1%
1		252	8.9%

I2_04__7: Disaster Info improve:LESS TECHNICAL LANGUAGE

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.284 Standard deviation: 0.451
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2026	71.6%
1		804	28.4%

I2_04__8: Disaster Info improve:PROVIDING MORE TIMELY INFORMATION

Data file: I_disaster_roster_clean_anon

Overview

Valid: 2830 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.605 Standard deviation: 0.489
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1119	39.5%
1		1711	60.5%

I2_05: Disaster Info prefered

Data file: I_disaster_roster_clean_anon

Overview

Valid: 760 Invalid: 2070 Minimum: 1 Maximum: 14
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	INFORMAL CONVERSATION	7	0.9%
2	TV	42	5.5%
3	NEWSPAPER	1	0.1%
4	WORKSHOP	1	0.1%
5	FIELD DAY	3	0.4%
6	DEMONSTRATION PLOT	0	0%
7	FARMER ORGANIZATION	40	5.3%
8	MEETING	22	2.9%
9	TRAINING PROGRAMME	2	0.3%
10	MOBILE APP	184	24.2%
11	TEXT MESSAGE	327	43%
12	VOICE MESSAGE	121	15.9%
13	RADIO	9	1.2%
14	OTHER	1	0.1%
Sysmiss		2070	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

I_FARMING_ROSTER__ID: Id in I_farming_roster

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 1 Maximum: 17
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 17 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FERTILIZERS USE	780	29.5%
2	PEST AND DISEASE CONTROL	610	23.1%
3	NEW CULTIVATION TECHNOLOGY	177	6.7%
4	WATER AND IRRIGATION MANAGEMENT	56	2.1%
5	ORGANIC AGRICULTURE AND CONSERVATION FARMING	484	18.3%
6	SALE AND MARKETING	18	0.7%
7	CONTROL WILD ANIMAL ATTCAK	14	0.5%
8	PLANTING	289	10.9%
9	HARVESTING	100	3.8%
10	CROP VARIETY	83	3.1%
11	THE USE OF MCAHINE AND EQUIPMENT	5	0.2%
12	CROP STORAGE AND LOSS REDUCTION	3	0.1%
13	PACKAGING AND TRANSPORTATION	0	0%
14	CREDIT AND MICRO FINANCE	4	0.2%
15	SOIL AND NUTRIENT MANAGEMENT	3	0.1%
16	FARM BUDGETING/PROFIT AND COST CALCULATION	1	0%

17	OTHER (SPECIFY)	17	0.6%

I4_01: farming info frequency

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	DAILY	72	2.7%
2	WEEKLY	25	0.9%
3	MONTHLY	72	2.7%
4	SEASONAL	1068	40.4%
5	WHEN NEEDED	846	32%
6	ONCE IN A WHILE	561	21.2%

I4_02: farming info supplier

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 1 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	AGRICULTURAL INSTRUCTOR	887	33.5%
2	AGRICULTURAL OFFICERS	543	20.5%
3	DEVELOPMENT OFFICERS	66	2.5%
4	AGRICULTURE RESEARCH AND PRODUCTION AND ASSISTANT (ARPA)	308	11.6%
5	FARMER ORGANIZATIONS	463	17.5%
6	NGOS	16	0.6%
7	TRADERS/MIDDLEMAN/SALES AGENTS	80	3%
8	PRIVATE COMPANIES	21	0.8%
9	FRIENDS/FAMILY MEMBERS/NEIGHBOURING FARMERS/OTHER MEMBERS IN	196	7.4%

10	OTHER (SPECIFY)	64	2.4%

I4_02_OTH: farming info supplier other

Data file: I_farming_roster_clean_anon

Overview

Valid: 64 Invalid: 0
Type: Discrete Width: 56 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Internet		2	3.1%
Mahaweli Authority		1	1.6%
None		1	1.6%
TV		1	1.6%
TV eke wikashanayawana programme walin		1	1.6%
Television		12	18.8%
Women's society		1	1.6%
You tube video		1	1.6%
apc		2	3.1%
from television		1	1.6%
internet u tube		1	1.6%
kuda tea wathu sanwardana adikariya		1	1.6%
mahaweli		1	1.6%
media		1	1.6%
small tea holding sociaty		1	1.6%
television		4	6.3%
television media		1	1.6%
the sanwardana adikariya		1	1.6%
through dialling the general agriculture contact number.		1	1.6%
through tea factory		1	1.6%
through the internet		1	1.6%
through you tube , television		1	1.6%
tv		14	21.9%
tv haritha chanel		1	1.6%
u tube		1	1.6%
university studants		1	1.6%

utube		2	3.1%
via internet		1	1.6%
you tube		1	1.6%
youtube		4	6.3%
à¶¸à·□à¶°à·Šâ€□à¶º		1	1.6%

I4_03__1: farming info channel:INFORMAL CONVERSATION

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.352 Standard deviation: 0.478
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1712	64.8%
1		932	35.2%

I4_03__2: farming info channel:TV

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.172 Standard deviation: 0.377
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2190	82.8%
1		454	17.2%

I4_03__3: farming info channel:NEWSPAPER

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0106 Standard deviation: 0.102
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2616	98.9%
1		28	1.1%

I4_03__4: farming info channel:WORKSHOP

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.118 Standard deviation: 0.322
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2333	88.2%
1		311	11.8%

I4_03__5: farming info channel:FIELD DAY

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.098 Standard deviation: 0.297
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2385	90.2%
1		259	9.8%

I4_03__6: farming info channel:DEMONSTRATION PLOT

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0129 Standard deviation: 0.113

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2610	98.7%
1		34	1.3%

I4_03__7: farming info channel:FARMER ORGANIZATION

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.243 Standard deviation: 0.429
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2001	75.7%
1		643	24.3%

I4_03__8: farming info channel:MEETING

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.396 Standard deviation: 0.489
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1596	60.4%
1		1048	39.6%

I4_03__9: farming info channel:TRAINING PROGRAMME

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0567 Standard deviation: 0.231
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2494	94.3%
1		150	5.7%

I4_03__10: farming info channel:MOBILE APP

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00946 Standard deviation: 0.0968
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2619	99.1%
1		25	0.9%

I4_03__11: farming info channel:TEXT MESSAGE/VOICE MESSAGE

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00265 Standard deviation: 0.0514
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2637	99.7%
1		7	0.3%

I4_03__12: farming info channel:INTERNET

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.02 Standard deviation: 0.14
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2591	98%
1		53	2%

I4_03__13: farming info channel:RADIO

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014 Standard deviation: 0.117
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2607	98.6%
1		37	1.4%

I4_03__14: farming info channel:OTHER (SPECIFY)

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00416 Standard deviation: 0.0644
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2633	99.6%
1		11	0.4%

I4_03_OTH: farming info channel other

Data file: I_farming_roster_clean_anon

Overview

Valid: 11 Invalid: 0
Type: Discrete Width: 67 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
When information are required, contact AI via calls		1	9.1%
You tube		1	9.1%
female farmer organization		1	9.1%
leaflets		1	9.1%
meet and ask		2	18.2%
own experience		2	18.2%
visit the agrarian service center and meet the agriculture officers		1	9.1%
when need advice meet ARPA		1	9.1%
when need, meet and takd advice from ARPA		1	9.1%

I4_04: farming info free

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2639	99.8%
2	NO	4	0.2%
3	SOMETIMES FREE SOMETIMES NOT	1	0%

I4_04_OTH: farming info cost

Data file: I_farming_roster_clean_anon

Overview

Valid: 5 Invalid: 2639 Minimum: -999 Maximum: 119
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 119 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	NOT FREE BUT DON'T KNOW HOW MUCH IT COSTS	4	80%
119		1	20%
Sysmiss		2639	

I4_04_COST: Farming info cost

Data file: I_farming_roster_clean_anon

Overview

Valid: 5 Invalid: 2639 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PER WEEK	3	60%
2	PER MONTH	2	40%
3	PER YEAR	0	0%
4	ONE TIME COST	0	0%
Sysmiss		2639	

I4_05__0: farming info improve:NOTHING

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0817 Standard deviation: 0.274
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2428	91.8%

1		216	8.2%

I4_05__1: farming info improve:BETTER PRECISION

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.66 Standard deviation: 0.474
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		898	34%
1		1746	66%

I4_05__2: farming info improve:HIGHER FREQUENCY

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.42 Standard deviation: 0.494
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1533	58%
1		1111	42%

I4_05__3: farming info improve:DELIVERY METHOD

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.283 Standard deviation: 0.45
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		1897	71.7%
1		747	28.3%

I4_05__4: farming info improve:LOWER COST

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.124 Standard deviation: 0.33
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2315	87.6%
1		329	12.4%

I4_05__5: farming info improve:LESS REQUIREMENT ON INTERNET/DATA

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.062 Standard deviation: 0.241
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2480	93.8%
1		164	6.2%

I4_05__6: farming info improve:LESS TECHNICAL LANGUAGE

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.234 Standard deviation: 0.424
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2025	76.6%
1		619	23.4%

I4_05__7: farming info improve:MORE CUSTOMIZED ADVISORY

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.283 Standard deviation: 0.45
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1896	71.7%
1		748	28.3%

I4_05__8: farming info improve:PROVIDING MORE TIMELY INFORMATION

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.567 Standard deviation: 0.496
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1146	43.3%
1		1498	56.7%

I4_05__N999: farming info improve:DON'T KNOW

Data file: I_farming_roster_clean_anon

Overview

Valid: 2644 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0344 Standard deviation: 0.182
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2553	96.6%
1		91	3.4%

I4_06: farming info preferred

Data file: I_farming_roster_clean_anon

Overview

Valid: 747 Invalid: 1897 Minimum: 1 Maximum: 13
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	INFORMAL CONVERSATION	17	2.3%
2	TV	10	1.3%
3	NEWSPAPER	0	0%
4	WORKSHOP	52	7%
5	FIELD DAY	40	5.4%
6	DEMONSTRATION PLOT	17	2.3%
7	FARMER ORGANIZATION	66	8.8%
8	MEETING	47	6.3%
9	TRAINING PROGRAMME	43	5.8%
10	MOBILE APP	143	19.1%
11	TEXT MESSAGE	204	27.3%
12	VOICE MESSAGE	103	13.8%
13	RADIO	5	0.7%
14	OTHER	0	0%
Sysmiss		1897	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: I_market_roster_clean_anon

Overview

Valid: 2845 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: I_market_roster_clean_anon

Overview

Valid: 2845 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

I_MARKET_ROSTER__ID: Id in I_market_roster

Data file: I_market_roster_clean_anon

Overview

Valid: 2845 Invalid: 0 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	RICE PRICE (CURRENT PRICE AND PRICE TREND)	985	34.6%
2	OTHER CROP PRICE (CURRENT PRICE AND PRICE TREND)	599	21.1%
3	INPUT PRICE (FERTILIZER, SEED, PESTICIDE, HERBICIDES, MACHIN	1235	43.4%
4	TRANSPORTATION & LOGISTIC INFORMATION	13	0.5%
5	CROP HARVEST IN THE AREA	9	0.3%
6	OTHER (SPECIFY)	4	0.1%

I3_01__1: Market info type:REAL TIME/DAILY

Data file: I_market_roster_clean_anon

Overview

Valid: 2842 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.121 Standard deviation: 0.326
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2499	87.9%
1		343	12.1%
Sysmiss		3	

I3_01__2: Market info type:WEEKLY

Data file: I_market_roster_clean_anon

Overview

Valid: 2842 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.0362 Standard deviation: 0.187
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2739	96.4%
1		103	3.6%
Sysmiss		3	

I3_01__3: Market info type:MONTHLY

Data file: I_market_roster_clean_anon

Overview

Valid: 2842 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.0172 Standard deviation: 0.13
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2793	98.3%
1		49	1.7%
Sysmiss		3	

I3_01__4: Market info type:SEASONAL

Data file: I_market_roster_clean_anon

Overview

Valid: 2842 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.25 Standard deviation: 0.433

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2132	75%
1		710	25%
Sysmiss		3	

I3_01__5: Market info type:WHEN NEEDED

Data file: I_market_roster_clean_anon

Overview

Valid: 2842 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.627 Standard deviation: 0.484
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1059	37.3%
1		1783	62.7%
Sysmiss		3	

I3_01__6: Market info type:ONCE IN A WHILE

Data file: I_market_roster_clean_anon

Overview

Valid: 2842 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.0362 Standard deviation: 0.187
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2739	96.4%
1		103	3.6%
Sysmiss		3	

I3_02: Market info supplier

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 1 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	AGRICULTURAL INSTRUCTOR	75	2.6%
2	AGRICULTURAL OFFICERS	49	1.7%
3	DEVELOPMENT OFFICERS	7	0.2%
4	AGRICULTURE RESEARCH AND PRODUCTION ASSISTANT (ARPA)	10	0.4%
5	FARMER ORGANIZATIONS	153	5.4%
6	NGOS	0	0%
7	TRADERS/MIDDLEMAN/SALES AGENTS	1886	66.3%
8	PRIVATE COMPANIES	30	1.1%
9	FRIENDS/FAMILY MEMBERS/NEIGHBOURING FARMERS/OTHER MEMBERS IN	598	21%
10	OTHER (SPECIFY)	35	1.2%
Sysmiss		2	

I3_02_OTH: Market info supplier other

Data file: I_market_roster_clean_anon

Overview

Valid: 35 Invalid: 0
Type: Discrete Width: 60 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
HARTI institute eken		1	2.9%
Internet		1	2.9%
N/A		2	5.7%
No		1	2.9%
Radio		1	2.9%
Television		5	14.3%
by informal conversation		1	2.9%

internet		1	2.9%
mass media		1	2.9%
mass media, television		2	5.7%
media		5	14.3%
television		7	20%
television , mass media		1	2.9%
tv		1	2.9%
youtube		1	2.9%
à¶¸à·□à¶°à·Šâ€□à¶º		3	8.6%
à¶»à·"à¶´à·€à·□à·„à·'à¶±à·' à¶¸à¶œà·'à¶±à·Š à¶‰à¶¯à·„à·'à¶§		1	2.9%

I3_03__1: Market info channel:INFORMAL CONVERSATION

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.884 Standard deviation: 0.32
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		330	11.6%
1		2511	88.4%
Sysmiss		4	

I3_03__2: Market info channel:TV

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.224 Standard deviation: 0.417
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2205	77.6%
1		636	22.4%
Sysmiss		4	

I3_03__3: Market info channel:NEWSPAPER

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0148 Standard deviation: 0.121
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2799	98.5%
1		42	1.5%
Sysmiss		4	

I3_03__4: Market info channel:WORKSHOP

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.00422 Standard deviation: 0.0649
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2829	99.6%
1		12	0.4%
Sysmiss		4	

I3_03__5: Market info channel:FIELD DAY

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.00493 Standard deviation: 0.07
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2827	99.5%
1		14	0.5%
Sysmiss		4	

I3_03__6: Market info channel:DEMONSTRATION PLOT

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.000352 Standard deviation: 0.0188
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2840	100%
1		1	0%
Sysmiss		4	

I3_03__7: Market info channel:FARMER ORGANIZATION

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0591 Standard deviation: 0.236
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2673	94.1%
1		168	5.9%
Sysmiss		4	

I3_03__8: Market info channel:MEETING

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0444 Standard deviation: 0.206

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2715	95.6%
1		126	4.4%
Sysmiss		4	

I3_03__9: Market info channel:TRAINING PROGRAMME

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.00106 Standard deviation: 0.0325
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2838	99.9%
1		3	0.1%
Sysmiss		4	

I3_03__10: Market info channel:MOBILE APP

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0127 Standard deviation: 0.112
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2805	98.7%
1		36	1.3%
Sysmiss		4	

I3_03__11: Market info channel:TEXT MESSAGE/VOICE MESSAGE

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.00634 Standard deviation: 0.0794
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2823	99.4%
1		18	0.6%
Sysmiss		4	

I3_03__12: Market info channel:INTERNET

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0239 Standard deviation: 0.153
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2773	97.6%
1		68	2.4%
Sysmiss		4	

I3_03__13: Market info channel:RADIO

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0275 Standard deviation: 0.163
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2763	97.3%

1		78	2.7%
Sysmiss		4	

I3_03__14: Market info channel:OTHER (SPECIFY)

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.00106 Standard deviation: 0.0325
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2838	99.9%
1		3	0.1%
Sysmiss		4	

I3_03_OTH: Market info channel other

Data file: I_market_roster_clean_anon

Overview

Valid: 3 Invalid: 0
Type: Discrete Width: 25 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
posters		1	33.3%
tea society		1	33.3%
à¶¸à·'à¶½ à¶¯à¶»à·Šà·□à¶±		1	33.3%

I3_04: Market info free

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2827	99.5%
2	NO	5	0.2%
3	SOMETIMES FREE SOMETIMES NOT	9	0.3%
Sysmiss		4	

I3_04_OTH: Market info cost

Data file: I_market_roster_clean_anon

Overview

Valid: 14 Invalid: 2831 Minimum: 99 Maximum: 100
Type: Discrete Decimal: 2 Width: 8 Range: 99 - 100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
99	NOT FREE BUT DON'T KNOW HOW MUCH IT COSTS	12	85.7%
100		2	14.3%
Sysmiss		2831	

I3_04_COST: Market info cost

Data file: I_market_roster_clean_anon

Overview

Valid: 1498 Invalid: 1347 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PER WEEK	993	66.3%
2	PER MONTH	180	12%
3	PER YEAR	133	8.9%
4	ONE TIME COST	192	12.8%
Sysmiss		1347	

I3_05__1: Market info use:TO DECIDE WHEN TO PREPARE LAND

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0616 Standard deviation: 0.24
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2666	93.8%
1		175	6.2%
Sysmiss		4	

I3_05__2: Market info use:TO DECIDE WHAT TO PLANT AND SEED VARIETY

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.183 Standard deviation: 0.386
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2322	81.7%
1		519	18.3%
Sysmiss		4	

I3_05__3: Market info use:TO DECIDE WHEN TO PLANT/PLOUGH

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0609 Standard deviation: 0.239
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2668	93.9%
1		173	6.1%
Sysmiss		4	

I3_05__4: Market info use:TO DECIDE WHEN TO APPLY FERTILIZER AND QUANTITY

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.346 Standard deviation: 0.476
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1857	65.4%
1		984	34.6%
Sysmiss		4	

I3_05__5: Market info use:TO DECIDE PEST CONTROL PRACTICE

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.244 Standard deviation: 0.43
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2148	75.6%
1		693	24.4%
Sysmiss		4	

I3_05__6: Market info use:TO DECIDE WHEN TO HARVEST

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.126 Standard deviation: 0.332

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2483	87.4%
1		358	12.6%
Sysmiss		4	

I3_05__7: Market info use:TO DECIDE STORAGE MANAGEMENT

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.21 Standard deviation: 0.407
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2245	79%
1		596	21%
Sysmiss		4	

I3_05__8: Market info use:TO DECIDE WHEN, WHERE AND HOW TO SELL CROP

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.433 Standard deviation: 0.496
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1611	56.7%
1		1230	43.3%
Sysmiss		4	

I3_05__9: Market info use:OTHER (SPECIFY)

Data file: I_market_roster_clean_anon

Overview

Valid: 2841 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0398 Standard deviation: 0.195
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2728	96%
1		113	4%
Sysmiss		4	

I3_05_OTH: Market info channel other

Data file: I_market_roster_clean_anon

Overview

Valid: 113
Type: Discrete Width: 128 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	0.9%
Did not use		2	1.8%
Do not use due to contracts		1	0.9%
For Home consumption		1	0.9%
For Home purpose		1	0.9%
For home consumption		1	0.9%
Home consumption		7	6.2%
Miladi ganima sadaha.		1	0.9%
Miladi genima sadaha		1	0.9%
N/A		3	2.7%
None		3	2.7%
Not used..		1	0.9%
She tenure out the land so she did not use the information for land cultivation. She just used the information for her home need		1	0.9%
To day to day life		1	0.9%
To decide land preparation cost		1	0.9%

aswenna nelanne aththam kramayatada nathnm machine walinda yann theeranayak kireemata		1	0.9%
bawitha kle netha		3	2.7%
bawithayak netha		1	0.9%
boga wikineemata danaganeema sadaha		1	0.9%
decide the food price in hotel (OWN BUSINESS)		1	0.9%
edineda ahara paribojanaya sadaha		1	0.9%
edineda kamata		1	0.9%
elawalu miladi genimedi		3	2.7%
food security		1	0.9%
for Home consumption		4	3.5%
for home consumption		1	0.9%
for perches		1	0.9%
for purchasing		1	0.9%
gedara kamata pamanai mila ganan balanne		1	0.9%
gedara kamata sahal mila ganan balanawa		1	0.9%
gedara kana bona dewal sadaha		1	0.9%
gedra kamata		1	0.9%
gewathu wagewe pela walata pohora, bija yedimedi bawitha karayi		1	0.9%
gowipala nowana adayam walata		1	0.9%
miladee ganna awasthawe		1	0.9%
miladi ganna thana thiranyakirimata		1	0.9%
miladi genim waladi		1	0.9%
miladi genimedi		1	0.9%
miladiganimta		1	0.9%
no		8	7.1%
no need		1	0.9%
no use		1	0.9%
not much consider		1	0.9%
not sale		1	0.9%
not use		1	0.9%
not used		13	11.5%
not used for cultivation		6	5.3%
not used these information		1	0.9%
not used.		1	0.9%
own consumption		2	1.8%
poultry feed		1	0.9%
rice cultivated for home consumption only,so price is not used		1	0.9%
to buy		1	0.9%

to buy foods		1	0.9%
to buy them when they are at reasonable cost		1	0.9%
to daily food taking		1	0.9%
to purchase		3	2.7%
to purchase rice		1	0.9%
to purchase spare parts of the machines		1	0.9%
to purchase vegetables		1	0.9%
to take decision whether have to cultivate or not		1	0.9%
to travel		1	0.9%
à¶·à·□à·€à·'à¶à·□ à¶šà¶» à¶±à·□à¶		1	0.9%
à¶·à·□à·€à·'à¶à·□ à¶šà¶½à·š à¶±à·□à¶		1	0.9%
à¶·à·□à·€à·'à¶à·□à¶šà¶» à¶±à·□à¶		1	0.9%
à¶¸à·'à¶½ à¶…à¶±à·"à·€ â€□à¶»à·ƒà·□à¶ºà¶±à·'à¶š à·€à¶»à·Šà¶œ à·€à¶½ à¶à¶à·Šà¶-à·Šà·€à¶º à¶±à·'à¶»à·Šà¶±à¶º à¶šà·'à¶»à·"à¶¸		1	0.9%
à·€à·□à¶¯à¶œà¶à·Š à¶±à·□à¶		1	0.9%
à·€à·'à·□à·šà·, à¶…à·€à·ƒà·Šà¶à·□ à·€à¶½à¶§à·ƒà·„à¶½à·Š à¶¸à·'à¶½à¶¯à·" à¶œà·□à¶±à·"à¶¸		1	0.9%

I3_06__1: Market info improve:BETTER PRECISION

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.764 Standard deviation: 0.425
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		671	23.6%
1		2172	76.4%
Sysmiss		2	

I3_06__2: Market info improve:HIGHER FREQUENCY

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.432 Standard deviation: 0.495
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1616	56.8%
1		1227	43.2%
Sysmiss		2	

I3_06__3: Market info improve:LONGER FORECAST RANGE INTO THE FUTURE

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.232 Standard deviation: 0.422
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2184	76.8%
1		659	23.2%
Sysmiss		2	

I3_06__4: Market info improve:DELIVERY METHOD

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.364 Standard deviation: 0.481
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1807	63.6%
1		1036	36.4%
Sysmiss		2	

I3_06__5: Market info improve:LOWER COST

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.154 Standard deviation: 0.361
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2405	84.6%
1		438	15.4%
Sysmiss		2	

I3_06__6: Market info improve:LESS REQUIREMENT ON INTERNET/DATA

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.0809 Standard deviation: 0.273
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2613	91.9%
1		230	8.1%
Sysmiss		2	

I3_06__7: Market info improve:LESS TECHNICAL LANGUAGE

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.245 Standard deviation: 0.43
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2146	75.5%

1		697	24.5%
Sysmiss		2	

I3_06__8: Market info improve:MORE CUSTOMIZED INFORMATION

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.357 Standard deviation: 0.479
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1829	64.3%
1		1014	35.7%
Sysmiss		2	

I3_06__9: Market info improve:PROVIDING MORE TIMELY INFORMATION

Data file: I_market_roster_clean_anon

Overview

Valid: 2843 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.62 Standard deviation: 0.486
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1081	38%
1		1762	62%
Sysmiss		2	

I3_07: Market info prefer

Data file: I_market_roster_clean_anon

Overview

Valid: 1036 Invalid: 1809 Minimum: 1 Maximum: 13
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	INFORMAL CONVERSATION	19	1.8%
2	TV	30	2.9%
3	NEWSPAPER	3	0.3%
4	WORKSHOP	1	0.1%
5	FIELD DAY	3	0.3%
6	DEMONSTRATION PLOT	1	0.1%
7	FARMER ORGANIZATION	74	7.1%
8	MEETING	22	2.1%
9	TRAINING PROGRAMME	2	0.2%
10	MOBILE APP	307	29.6%
11	TEXT MESSAGE	392	37.8%
12	VOICE MESSAGE	177	17.1%
13	RADIO	5	0.5%
14	OTHER	0	0%
Sysmiss		1809	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

I_WEATHER_ROSTER__ID: Id in I_weather_roster

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	RAINFALL	2078	84.1%
2	TEMPERATURE	344	13.9%
3	WIND SPEED AND DIRECTION	50	2%
4	HUMIDITY	0	0%
5	OTHER (SPECIFY)	0	0%

I1_01__1: Weather Info supplier:NOW CASTING (<24 HOURS)

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.675 Standard deviation: 0.469
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		804	32.5%
1		1668	67.5%

I1_01__2: Weather Info supplier:SHORT RANGE FORECASTING (1-3 DAYS)

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.371 Standard deviation: 0.483
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1556	62.9%
1		916	37.1%

I1_01__3: Weather Info supplier:MEDIUM-RANGE FORECAST (3 â€“ 10 DAYS)

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.124 Standard deviation: 0.329
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2166	87.6%
1		306	12.4%

I1_01__4: Weather Info supplier:EXTENDED WEATHER FORECAST (10 DAYS TO 4 WEEKS)

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0235 Standard deviation: 0.151
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2414	97.7%
1		58	2.3%

I1_01__5: Weather Info supplier:LONG RANGE FORECAST (> 4 WEEKS)

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0214 Standard deviation: 0.145
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2419	97.9%
1		53	2.1%

I1_01__6: Weather Info supplier:SEASONAL

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.172 Standard deviation: 0.378
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2046	82.8%
1		426	17.2%

I1_01__7: Weather Info supplier:LONG TERM TREND

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0307 Standard deviation: 0.173
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2396	96.9%
1		76	3.1%

I1_02__1: Weather Info channel:INFORMAL CONVERSATION

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.225 Standard deviation: 0.418
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1916	77.5%
1		556	22.5%

I1_02__2: Weather Info channel:TV

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.879 Standard deviation: 0.327
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		300	12.1%
1		2172	87.9%

I1_02__3: Weather Info channel:NEWSPAPER

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0251 Standard deviation: 0.156

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2410	97.5%
1		62	2.5%

I1_02__4: Weather Info channel:WORKSHOP

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.000405 Standard deviation: 0.0201
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2471	100%
1		1	0%

I1_02__5: Weather Info channel:FIELD DAY

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.000809 Standard deviation: 0.0284
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2470	99.9%
1		2	0.1%

I1_02__6: Weather Info channel:DEMONSTRATION PLOT

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2472	100%

I1_02__7: Weather Info channel:FARMER ORGANIZATION

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.038 Standard deviation: 0.191
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2378	96.2%
1		94	3.8%

I1_02__8: Weather Info channel:MEETING

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0121 Standard deviation: 0.11
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2442	98.8%
1		30	1.2%

I1_02__9: Weather Info channel:TRAINING PROGRAMME

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2472	100%

I1_02__10: Weather Info channel:MOBILE APP

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0348 Standard deviation: 0.183
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2386	96.5%
1		86	3.5%

I1_02__11: Weather Info channel:TEXT MESSAGE/VOICE MESSAGE

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00809 Standard deviation: 0.0896
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2452	99.2%
1		20	0.8%

I1_02__12: Weather Info channel:INTERNET

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0708 Standard deviation: 0.257
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2297	92.9%
1		175	7.1%

I1_02__13: Weather Info channel:RADIO

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.101 Standard deviation: 0.301
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2223	89.9%
1		249	10.1%

I1_02__14: Weather Info channel:OTHER (SPECIFY)

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00809 Standard deviation: 0.0896
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2452	99.2%
1		20	0.8%

I1_02_OTH: Weather Info channel other

Data file: I_weather_roster_clean_anon

Overview

Valid: 20 Invalid: 0
Type: Discrete Width: 29 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Experience		1	5%
Mahaweli		2	10%
agriculture Committee meeting		1	5%
by own traditional knowledge		1	5%
by experience		10	50%
experience		1	5%
from environment observstion		1	5%
radio		2	10%
traditional knowledge		1	5%

I1_03: Weather Info free

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2349	95%
2	NO	73	3%
3	SOMETIMES FREE SOMETIMES NOT FREE	50	2%

I1_03_OTH: Weather Info cost

Data file: I_weather_roster_clean_anon

Overview

Valid: 123 Invalid: 2349 Minimum: -999 Maximum: 1100

Type: Discrete Decimal: 2 Width: 8 Range: -999 - 1100 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	NOT FREE BUT DON'T KNOW HOW MUCH IT COSTS	112	91.1%
0		1	0.8%
30		1	0.8%
50		2	1.6%
99		1	0.8%
100		2	1.6%
500		2	1.6%
1100		2	1.6%
Sysmiss		2349	

I1_03_COST: Weather info cost

Data file: I_weather_roster_clean_anon

Overview

Valid: 123 Invalid: 2349 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PER WEEK	8	6.5%
2	PER MONTH	109	88.6%
3	PER YEAR	0	0%
4	ONE TIME COST	6	4.9%
Sysmiss		2349	

I1_04__0: Weather Info use:NOT USED

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.258 Standard deviation: 0.437
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1835	74.2%
1		637	25.8%

I1_04__1: Weather Info use:TO DECIDE WHEN TO PREPARE LAND

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.589 Standard deviation: 0.492
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1016	41.1%
1		1456	58.9%

I1_04__2: Weather Info use:TO DECIDE SEED VARIETY

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0663 Standard deviation: 0.249
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2308	93.4%
1		164	6.6%

I1_04__3: Weather Info use:TO DECIDE WHEN TO PLANT/PLOUGH

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.354 Standard deviation: 0.478

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1598	64.6%
1		874	35.4%

I1_04__4: Weather Info use:TO DECIDE WHEN TO APPLY FERTILIZER AND QUANTITY

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.217 Standard deviation: 0.412
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1935	78.3%
1		537	21.7%

I1_04__5: Weather Info use:TO DECIDE PEST CONTROL PRACTICE

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0676 Standard deviation: 0.251
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2305	93.2%
1		167	6.8%

I1_04__6: Weather Info use:TO DECIDE WHEN TO HARVEST

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.259 Standard deviation: 0.438
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1831	74.1%
1		641	25.9%

I1_04__7: Weather Info use:TO DECIDE STORAGE MANAGEMENT

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0926 Standard deviation: 0.29
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2243	90.7%
1		229	9.3%

I1_04__8: Weather Info use:TO DECIDE WHEN AND WHERE TO SELL CROP

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0117 Standard deviation: 0.108
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2443	98.8%
1		29	1.2%

I1_04__9: Weather Info use:TO DECIDE WHETHER TO STORE DRINKING WATER FOR ANIMAL AND HOUSEH

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00324 Standard deviation: 0.0568
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2464	99.7%
1		8	0.3%

I1_04__10: Weather Info use:TO DECIDE WHETHER TO STORE FOOD FOR ANIMAL AND HOUSEHOLD

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.000809 Standard deviation: 0.0284
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2470	99.9%
1		2	0.1%

I1_04__11: Weather Info use:TO DECIDE WHETHER TO TEMPORARILY MOVE TO ANOTHER PLACE

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00162 Standard deviation: 0.0402
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		2468	99.8%
1		4	0.2%

I1_04__12: Weather Info use:TO AVOID POSSIBLE DAMAGE TO THE HOUSE OR ASSET

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0214 Standard deviation: 0.145
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2419	97.9%
1		53	2.1%

I1_04__13: Weather Info use:TO DECIDE WHEN AND HOW MUCH TO IRRIGATE

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.129 Standard deviation: 0.335
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2154	87.1%
1		318	12.9%

I1_04__14: Weather Info use:OTHER (SPECIFY)

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00364 Standard deviation: 0.0602
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2463	99.6%
1		9	0.4%

I1_04_OTH: Weather Info channel other

Data file: I_weather_roster_clean_anon

Overview

Valid: 9 Invalid: 0
Type: Discrete Width: 79 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
She tenure out the land so she did not use the information for land cultivation		2	22.2%
To decide the day of seed sawing.		1	11.1%
for fishing		1	11.1%
for fishing.		1	11.1%
he give that informations to others farmers in the village		1	11.1%
rupawahiniya hara nisi thorthuru noble and nisa kriyamarga gatha nohska		1	11.1%
thorathuru pilibandawa wishwasayak netha		1	11.1%
to predict rainfall		1	11.1%

I1_05__1: Weather Info improve:BETTER PRECISION

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.796 Standard deviation: 0.403
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		504	20.4%
1		1968	79.6%

I1_05__2: Weather Info improve:HIGHER FREQUENCY

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.407 Standard deviation: 0.491
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1465	59.3%
1		1007	40.7%

I1_05__3: Weather Info improve:LONGER FORECAST RANGE INTO THE FUTURE

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.309 Standard deviation: 0.462
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1709	69.1%
1		763	30.9%

I1_05__4: Weather Info improve:DELIVERY METHOD

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.295 Standard deviation: 0.456
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1742	70.5%
1		730	29.5%

I1_05__5: Weather Info improve:LOWER COST

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.144 Standard deviation: 0.351
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2116	85.6%
1		356	14.4%

I1_05__6: Weather Info improve:LESS REQUIREMENT ON INTERNET/DATA

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.093 Standard deviation: 0.291
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2242	90.7%
1		230	9.3%

I1_05__7: Weather Info improve:LESS TECHNICAL LANGUAGE

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.224 Standard deviation: 0.417
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1919	77.6%

1		553	22.4%

I1_05__8: Weather Info improve:PROVIDING MORE TIMELY INFORMATION

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.602 Standard deviation: 0.49
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		983	39.8%
1		1489	60.2%

I1_05__9: Weather Info improve:WIDER COVERAGE

Data file: I_weather_roster_clean_anon

Overview

Valid: 2472 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.268 Standard deviation: 0.443
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1810	73.2%
1		662	26.8%

I1_06: Weather Info prefer

Data file: I_weather_roster_clean_anon

Overview

Valid: 730 Invalid: 1742 Minimum: 1 Maximum: 13
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 14 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	INFORMAL CONVERSATION	4	0.5%
2	TV	51	7%
3	NEWSPAPER	1	0.1%
4	WORKSHOP	2	0.3%
5	FIELD DAY	0	0%
6	DEMONSTRATION PLOT	0	0%
7	FARMER ORGANIZATION	45	6.2%
8	MEETING	14	1.9%
9	TRAINING PROGRAMME	3	0.4%
10	MOBILE APP	219	30%
11	TEXT MESSAGE	271	37.1%
12	VOICE MESSAGE	111	15.2%
13	RADIO	9	1.2%
14	OTHER	0	0%
Sysmiss		1742	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 3743 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 3743 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

B_MEM_ROSTER__ID: Id in "B_mem_roster"

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 3743 Invalid: 0 Minimum: 1 Maximum: 10 Mean: 1.912 Standard deviation: 1.248
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2047	54.7%
2		649	17.3%
3		612	16.4%
4		286	7.6%
5		93	2.5%
6		36	1%
7		12	0.3%
8		5	0.1%
9		2	0.1%
10		1	0%

J1_OFF_FARM_ROSTER__ID: Id in J1_off_farm_roster

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 3743 Invalid: 0 Minimum: -99 Maximum: 9

Type: Discrete Decimal: 2 Width: 8 Range: -99 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	NOT APPLICABLE	1447	38.7%
1	AGRICULTURAL LABOUR (NON-SKILLED)	76	2%
2	NON-AGRICULTURAL LABOUR (NON-SKILLED)	117	3.1%
3	GOVERNMENT EMPLOYMENT	741	19.8%
4	PRIVATE SECTOR EMPLOYMENT	474	12.7%
5	SKILLED LABOUR (CARPENTER, MECHANIC, ETC...)	165	4.4%
6	SELF-EMPLOYED	364	9.7%
7	FOREIGN EMPLOYMENT	22	0.6%
8	PENSION	291	7.8%
9	OTHER (SPECIFY)	46	1.2%

J_11A:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 2296 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		43	1.9%
100,000+		74	3.2%
15,000â€“29,999		522	22.7%
1â€“14,999		199	8.7%
30,000â€“99,999		1458	63.5%

J_11B: J11B. Did the household member receive the same cash wages every month from %ros

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 2296 Invalid: 1447 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1802	78.5%
2	NO	494	21.5%
Sysmiss		1447	

J_12A:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		120	24.3%
100,000+		13	2.6%
15,000â€“29,999		125	25.3%
1â€“14,999		115	23.3%
30,000â€“99,999		121	24.5%

J_12B:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		146	29.6%
100,000+		12	2.4%
15,000â€“29,999		113	22.9%
1â€“14,999		109	22.1%

30,000â€“99,999		114	23.1%

J_12C:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		166	33.6%
100,000+		11	2.2%
15,000â€“29,999		93	18.8%
1â€“14,999		109	22.1%
30,000â€“99,999		115	23.3%

J_12D:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		147	29.8%
100,000+		16	3.2%
15,000â€“29,999		102	20.6%
1â€“14,999		111	22.5%
30,000â€“99,999		118	23.9%

J_12E:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		138	27.9%
100,000+		13	2.6%
15,000â€“29,999		97	19.6%
1â€“14,999		127	25.7%
30,000â€“99,999		119	24.1%

J_12F:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		130	26.3%
100,000+		13	2.6%
15,000â€“29,999		118	23.9%
1â€“14,999		125	25.3%
30,000â€“99,999		108	21.9%

J_12G:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		139	28.1%
100,000+		12	2.4%
15,000â€“29,999		108	21.9%
1â€“14,999		114	23.1%
30,000â€“99,999		121	24.5%

J_12H:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		135	27.3%
100,000+		7	1.4%
15,000â€“29,999		122	24.7%
1â€“14,999		111	22.5%
30,000â€“99,999		119	24.1%

J_12I:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		142	28.7%
100,000+		8	1.6%
15,000â€“29,999		124	25.1%
1â€“14,999		115	23.3%
30,000â€“99,999		105	21.3%

J_12J:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		152	30.8%
100,000+		10	2%
15,000â€“29,999		110	22.3%
1â€“14,999		129	26.1%
30,000â€“99,999		93	18.8%

J_12K:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		148	30%
100,000+		13	2.6%
15,000â€“29,999		110	22.3%
1â€“14,999		117	23.7%
30,000â€“99,999		106	21.5%

J_12L:

Data file: J1_off_farm_roster_clean_anon

Overview

Valid: 494 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		132	26.7%
100,000+		11	2.2%
15,000â€“29,999		108	21.9%
1â€“14,999		125	25.3%
30,000â€“99,999		118	23.9%

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: J2_cash_roster_clean_anon

Overview

Valid: 2266 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: J2_cash_roster_clean_anon

Overview

Valid: 2266 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

J2_CASH_ROSTER__ID: Id in J2_cash_roster

Data file: J2_cash_roster_clean_anon

Overview

Valid: 2266 Invalid: 0 Minimum: -99 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Range: -99 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-99	NOT APPLICABLE	1488	65.7%
1	SAMURDHI (GOVERNMENT SOCIAL SECURITY PROGRAM)	538	23.7%
2	DAMAGE PAYMENTS FOR CROP LOSS	15	0.7%
3	NON-RESIDENT FAMILY MEMBERS OR RELATIVES (NOT LISTED IN hous	55	2.4%
4	UNRELATED HOUSEHOLDS	5	0.2%
5	LOCAL COMMUNITY ORGANIZATION/ NGO (EXCLUDE FOOD AID)	6	0.3%
6	FOOD AID (FOR FREE OR FOR WORK)	31	1.4%
7	DRY RATIONS AND NUTRITION PACKS TO PREGNANT WOMEN	8	0.4%
8	OTHER (SPECIFY)	120	5.3%

J_22:

Data file: J2_cash_roster_clean_anon

Overview

Valid: 778 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		23	3%
100,000+		24	3.1%
15,000â€“29,999		184	23.7%
1â€“14,999		259	33.3%
30,000â€“99,999		288	37%

J_23: In-kind received

Data file: J2_cash_roster_clean_anon

Overview

Valid: 778 Invalid: 1488 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	152	19.5%
2	NO	626	80.5%
Sysmiss		1488	

J_24:

Data file: J2_cash_roster_clean_anon

Overview

Valid: 152 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		11	7.2%
15,000â€“29,999		7	4.6%
1â€“14,999		123	80.9%
30,000â€“99,999		11	7.2%

J_25: In-Kind received values

Data file: J2_cash_roster_clean_anon

Overview

Valid: 152 Invalid: 2114 Minimum: 0 Maximum: 41700
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 41700 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	THE HOUSEHOLD DID NOT RECEIVE NON-FOOD COMMODITIES FROM THE	124	81.6%
300		1	0.7%
500		3	2%
700		1	0.7%
1500		1	0.7%
2000		3	2%
2500		1	0.7%
3000		1	0.7%
4000		1	0.7%
4500		1	0.7%
5000		4	2.6%
10000		1	0.7%
13000		1	0.7%
20000		1	0.7%
29000		1	0.7%
30000		2	1.3%
35000		1	0.7%
39000		1	0.7%
40000		1	0.7%
41000		1	0.7%
41700		1	0.7%
Sysmiss		2114	

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: K_loan_roster_clean_anon

Overview

Valid: 692 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
00-02-77-38		1	0.1%
00-31-57-17		1	0.1%
00-48-01-46		1	0.1%
00-74-03-72		1	0.1%
01-23-83-74		1	0.1%
01-26-22-13		1	0.1%
01-33-73-94		1	0.1%
02-01-96-25		1	0.1%
02-43-19-25		1	0.1%
02-44-53-31		1	0.1%
02-58-93-24		1	0.1%
02-69-65-50		1	0.1%
02-98-08-09		1	0.1%
03-01-89-44		1	0.1%
03-14-66-24		1	0.1%
03-26-94-16		1	0.1%
03-59-79-98		2	0.3%
03-76-93-90		1	0.1%
03-91-15-05		1	0.1%
03-94-45-37		1	0.1%
04-00-85-46		2	0.3%
04-05-78-44		1	0.1%
04-08-57-30		1	0.1%
04-13-53-96		1	0.1%
04-61-08-81		1	0.1%
04-69-40-62		2	0.3%
04-74-57-89		1	0.1%
04-75-42-79		1	0.1%
05-24-48-19		1	0.1%
05-28-50-76		1	0.1%

05-41-58-27		1	0.1%
05-42-58-80		1	0.1%
05-59-17-50		1	0.1%
05-63-71-73		1	0.1%
05-72-31-74		3	0.4%
05-87-09-23		1	0.1%
06-30-08-71		1	0.1%
06-30-38-59		1	0.1%
06-68-55-28		1	0.1%
06-79-90-36		1	0.1%
07-03-02-22		1	0.1%
07-26-11-50		1	0.1%
07-43-30-32		1	0.1%
07-43-86-67		1	0.1%
07-49-73-39		1	0.1%
07-58-51-78		1	0.1%
07-63-00-48		1	0.1%
07-80-67-16		1	0.1%
07-83-80-24		1	0.1%
07-90-85-32		1	0.1%
08-02-89-21		1	0.1%
08-16-44-50		1	0.1%
08-47-69-12		1	0.1%
08-73-26-59		1	0.1%
08-86-28-15		2	0.3%
09-01-01-76		1	0.1%
09-14-85-72		1	0.1%
09-30-98-06		1	0.1%
09-40-37-90		1	0.1%
09-44-49-34		1	0.1%
09-55-29-84		1	0.1%
09-87-30-01		1	0.1%
10-03-20-14		1	0.1%
10-03-57-71		1	0.1%
10-13-20-98		1	0.1%
10-14-09-51		1	0.1%
10-57-60-04		1	0.1%
10-58-67-60		1	0.1%
10-85-07-78		1	0.1%

11-08-38-29		1	0.1%
11-43-92-17		1	0.1%
11-86-67-78		1	0.1%
11-89-53-45		1	0.1%
11-98-32-60		1	0.1%
12-25-44-90		1	0.1%
12-51-85-54		1	0.1%
12-55-92-07		2	0.3%
12-67-37-27		1	0.1%
12-72-59-89		1	0.1%
12-82-86-03		1	0.1%
13-02-09-36		1	0.1%
13-07-53-26		1	0.1%
13-16-10-11		1	0.1%
13-50-36-44		1	0.1%
13-67-29-58		1	0.1%
13-74-52-36		2	0.3%
13-80-83-35		1	0.1%
13-83-09-71		1	0.1%
14-01-95-77		1	0.1%
14-28-78-84		1	0.1%
14-52-36-77		1	0.1%
14-62-11-24		1	0.1%
14-66-68-46		1	0.1%
14-83-52-93		1	0.1%
14-93-82-44		1	0.1%
14-98-38-90		1	0.1%
15-31-82-01		1	0.1%
15-38-65-06		1	0.1%
15-80-71-84		1	0.1%
15-94-26-49		1	0.1%
16-17-90-87		1	0.1%
16-25-66-32		1	0.1%
16-31-62-63		1	0.1%
16-34-36-54		1	0.1%
16-42-17-06		1	0.1%
16-83-17-98		1	0.1%
16-87-73-59		1	0.1%
16-97-42-41		1	0.1%

17-26-78-66		1	0.1%
17-28-06-33		1	0.1%
17-45-63-85		1	0.1%
17-77-66-33		1	0.1%
17-79-37-86		1	0.1%
17-81-85-31		1	0.1%
17-98-76-05		1	0.1%
18-03-47-84		1	0.1%
18-18-31-60		1	0.1%
18-25-34-19		1	0.1%
18-25-51-38		1	0.1%
18-29-07-36		1	0.1%
18-32-56-70		2	0.3%
18-33-48-57		1	0.1%
18-33-91-48		1	0.1%
18-58-45-78		1	0.1%
18-77-49-80		1	0.1%
18-86-23-65		1	0.1%
18-90-19-26		1	0.1%
19-44-53-42		1	0.1%
19-66-91-24		1	0.1%
19-76-48-75		1	0.1%
20-36-57-79		1	0.1%
20-37-92-19		1	0.1%
20-41-91-55		1	0.1%
20-48-12-34		1	0.1%
20-60-59-14		1	0.1%
20-76-56-79		1	0.1%
20-80-50-85		2	0.3%
20-97-47-33		1	0.1%
21-26-81-91		1	0.1%
21-53-54-59		1	0.1%
21-61-38-11		1	0.1%
21-71-99-38		1	0.1%
22-37-31-32		1	0.1%
22-81-37-72		1	0.1%
22-87-46-10		1	0.1%
22-90-08-58		1	0.1%
23-26-80-14		2	0.3%

23-51-34-44		1	0.1%
23-56-60-95		1	0.1%
23-83-06-90		1	0.1%
23-84-79-92		1	0.1%
24-10-51-03		1	0.1%
24-80-09-44		1	0.1%
25-43-35-40		1	0.1%
25-49-13-50		1	0.1%
25-59-02-77		1	0.1%
25-65-00-70		1	0.1%
25-65-48-23		1	0.1%
26-47-55-72		1	0.1%
26-50-58-15		1	0.1%
26-59-24-83		1	0.1%
26-93-45-10		1	0.1%
27-13-72-11		1	0.1%
27-15-67-04		1	0.1%
27-22-59-29		1	0.1%
27-61-17-52		1	0.1%
27-62-58-28		1	0.1%
27-63-29-80		1	0.1%
27-86-27-26		1	0.1%
27-97-14-63		1	0.1%
28-03-91-54		1	0.1%
28-15-22-38		1	0.1%
28-24-11-12		1	0.1%
28-33-08-16		1	0.1%
28-36-51-26		1	0.1%
28-88-28-41		1	0.1%
29-10-44-05		1	0.1%
29-23-87-08		1	0.1%
29-61-54-98		1	0.1%
29-87-81-49		1	0.1%
29-88-19-41		1	0.1%
30-14-42-06		1	0.1%
30-25-92-56		1	0.1%
30-42-51-15		2	0.3%
30-43-10-92		1	0.1%
30-92-21-37		1	0.1%

30-95-32-30		1	0.1%
30-99-27-42		1	0.1%
31-02-00-48		1	0.1%
31-10-26-18		1	0.1%
31-21-63-67		1	0.1%
31-42-81-95		1	0.1%
31-60-61-23		1	0.1%
31-69-09-25		1	0.1%
31-78-24-57		1	0.1%
32-44-60-11		2	0.3%
32-57-78-97		1	0.1%
32-69-09-46		1	0.1%
32-71-16-74		1	0.1%
32-85-60-05		1	0.1%
32-96-92-65		1	0.1%
33-02-01-03		1	0.1%
33-13-81-85		1	0.1%
33-39-05-35		1	0.1%
33-46-45-62		2	0.3%
33-67-48-62		1	0.1%
33-78-53-18		1	0.1%
33-97-85-61		1	0.1%
34-38-91-25		1	0.1%
34-39-09-11		1	0.1%
34-41-59-17		1	0.1%
34-59-91-41		1	0.1%
34-72-98-82		1	0.1%
34-82-36-62		1	0.1%
34-87-01-22		2	0.3%
34-96-26-20		1	0.1%
35-02-57-84		1	0.1%
35-20-38-23		1	0.1%
35-74-62-76		1	0.1%
35-76-96-23		1	0.1%
35-82-63-95		1	0.1%
35-83-17-14		1	0.1%
35-92-12-41		1	0.1%
35-95-62-10		1	0.1%
36-04-49-44		1	0.1%

36-21-74-29		1	0.1%
36-33-34-57		1	0.1%
36-58-42-26		1	0.1%
36-61-72-12		1	0.1%
36-76-02-70		1	0.1%
37-35-95-02		2	0.3%
37-40-21-33		1	0.1%
37-64-59-69		1	0.1%
37-68-68-59		1	0.1%
37-85-10-17		1	0.1%
37-90-15-13		1	0.1%
37-91-49-30		1	0.1%
37-99-61-08		1	0.1%
38-02-67-43		1	0.1%
38-46-15-57		1	0.1%
38-47-48-18		1	0.1%
38-50-61-83		1	0.1%
38-51-70-95		1	0.1%
38-60-31-88		1	0.1%
38-80-48-66		1	0.1%
38-98-87-89		1	0.1%
39-27-17-12		1	0.1%
39-28-78-65		1	0.1%
39-38-90-46		1	0.1%
39-54-70-07		1	0.1%
39-69-85-36		1	0.1%
39-69-92-92		1	0.1%
39-80-71-92		1	0.1%
40-27-90-93		1	0.1%
40-31-61-35		1	0.1%
40-84-72-95		1	0.1%
40-91-09-89		1	0.1%
41-07-08-49		1	0.1%
41-38-57-31		2	0.3%
41-96-92-32		1	0.1%
42-20-15-02		1	0.1%
42-31-03-40		1	0.1%
42-40-99-60		1	0.1%
42-56-32-79		1	0.1%

42-65-40-88		2	0.3%
42-74-26-50		1	0.1%
42-76-57-35		1	0.1%
42-98-27-73		2	0.3%
43-31-45-41		1	0.1%
43-31-88-43		2	0.3%
43-34-43-42		2	0.3%
43-39-18-72		1	0.1%
43-54-74-95		1	0.1%
43-55-83-22		1	0.1%
44-00-20-52		1	0.1%
44-20-65-07		1	0.1%
44-39-46-85		1	0.1%
44-44-55-05		2	0.3%
44-46-45-29		1	0.1%
44-47-55-42		1	0.1%
44-54-09-67		1	0.1%
45-09-09-67		1	0.1%
45-18-09-00		1	0.1%
45-24-26-52		1	0.1%
45-32-47-07		1	0.1%
46-10-97-89		1	0.1%
46-25-39-75		1	0.1%
46-35-15-11		1	0.1%
46-41-87-40		1	0.1%
46-55-62-36		1	0.1%
46-77-58-18		1	0.1%
46-91-76-78		1	0.1%
47-12-32-04		1	0.1%
47-25-84-36		1	0.1%
47-47-39-75		1	0.1%
47-52-61-55		1	0.1%
47-54-19-53		1	0.1%
47-55-30-19		1	0.1%
47-85-93-01		1	0.1%
47-86-71-72		1	0.1%
47-91-33-99		1	0.1%
47-93-89-45		1	0.1%
48-06-27-50		1	0.1%

48-38-78-31		2	0.3%
48-44-08-99		1	0.1%
48-45-64-75		1	0.1%
48-57-20-80		1	0.1%
48-58-19-96		1	0.1%
48-96-30-66		1	0.1%
49-08-16-79		1	0.1%
49-15-51-42		1	0.1%
49-36-12-54		1	0.1%
49-37-51-02		1	0.1%
49-54-65-11		1	0.1%
49-67-23-05		1	0.1%
49-74-11-75		1	0.1%
50-02-49-62		1	0.1%
50-04-74-26		1	0.1%
50-08-97-79		2	0.3%
50-38-78-59		1	0.1%
50-43-34-81		1	0.1%
50-44-07-94		1	0.1%
50-47-70-32		1	0.1%
50-84-11-53		1	0.1%
50-92-33-13		1	0.1%
51-23-86-71		1	0.1%
51-32-74-67		1	0.1%
51-54-06-43		1	0.1%
51-67-34-31		1	0.1%
51-69-47-93		1	0.1%
52-03-54-82		1	0.1%
52-07-07-32		1	0.1%
52-29-75-96		1	0.1%
52-43-79-24		1	0.1%
52-75-62-84		1	0.1%
52-78-49-13		1	0.1%
53-04-82-43		1	0.1%
53-31-80-52		1	0.1%
53-48-05-15		1	0.1%
54-01-65-84		1	0.1%
54-03-86-15		1	0.1%
54-14-13-19		1	0.1%

54-20-21-18		1	0.1%
54-40-99-89		1	0.1%
54-53-62-48		1	0.1%
54-57-05-18		1	0.1%
54-57-27-11		1	0.1%
54-59-06-41		1	0.1%
54-76-59-82		1	0.1%
54-88-40-69		1	0.1%
55-09-06-47		1	0.1%
55-29-82-89		1	0.1%
55-35-72-34		1	0.1%
55-43-89-90		1	0.1%
55-71-48-63		1	0.1%
55-79-10-73		1	0.1%
55-89-89-26		1	0.1%
56-19-95-46		1	0.1%
56-34-47-68		1	0.1%
56-35-82-92		1	0.1%
56-37-65-02		1	0.1%
56-38-44-02		1	0.1%
56-45-79-03		2	0.3%
56-64-07-87		1	0.1%
57-01-77-23		1	0.1%
57-01-82-81		1	0.1%
57-30-40-35		1	0.1%
57-35-66-06		1	0.1%
57-39-15-60		1	0.1%
57-49-08-91		1	0.1%
57-62-18-99		1	0.1%
57-62-23-48		1	0.1%
57-67-03-74		1	0.1%
57-70-16-80		1	0.1%
57-95-71-47		1	0.1%
58-49-17-73		1	0.1%
58-61-25-03		1	0.1%
58-63-26-24		1	0.1%
59-23-85-16		1	0.1%
59-29-03-30		1	0.1%
59-32-08-86		1	0.1%

59-95-54-81		1	0.1%
60-00-74-90		1	0.1%
60-38-37-91		1	0.1%
60-78-83-31		1	0.1%
60-83-87-12		1	0.1%
60-90-00-35		1	0.1%
61-09-07-56		1	0.1%
61-18-14-76		1	0.1%
61-24-45-50		1	0.1%
61-33-20-95		1	0.1%
61-45-02-75		1	0.1%
61-50-12-34		1	0.1%
61-50-84-92		1	0.1%
61-62-61-37		1	0.1%
62-08-56-85		1	0.1%
62-15-36-66		1	0.1%
62-44-99-53		1	0.1%
62-47-77-49		1	0.1%
62-50-11-79		2	0.3%
62-69-05-38		1	0.1%
62-69-40-27		1	0.1%
62-76-96-12		1	0.1%
62-83-17-03		1	0.1%
63-32-15-79		1	0.1%
63-34-13-88		1	0.1%
63-38-09-05		1	0.1%
63-51-34-17		1	0.1%
63-54-61-17		2	0.3%
63-78-05-22		1	0.1%
63-82-26-94		3	0.4%
64-11-71-67		1	0.1%
64-38-12-96		1	0.1%
64-64-86-77		1	0.1%
64-68-62-76		1	0.1%
64-99-45-84		2	0.3%
65-04-30-83		1	0.1%
65-18-51-74		1	0.1%
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INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: K_loan_roster_clean_anon

Overview

Valid: 692 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

Questions and instructions

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a2e7e9eb71764c3991f8b8db4fc04e0c		1	0.1%

a3949e74f70c41ab9430342f0cd08028		1	0.1%
a3a92921221b4d6f88a469437536f8d7		1	0.1%
a41b7da76e644c8a8ccbff7b64f1b217		1	0.1%
a4878699eabf4b878b01f0f4c6d6e3d2		1	0.1%
a498f206f8be4e1dbda125d71da6968a		1	0.1%
a539dbc2ed714b0292deab6c87df6b8e		1	0.1%
a5ab98b095c64ec1a6454afd18fad84d		1	0.1%
a68124ea60e74cc9b09a2dec4bbcea9c		1	0.1%
a75ce4e7f1c043289742c2f8acd1eaab		1	0.1%
a765ebb63a594fa2bdcfcb22a5dc455a		1	0.1%
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a833dd6d83874f319b206e486e394ab5		1	0.1%
a93d3ca0f77943b7856771d488902bef		1	0.1%
a96eca4c48c44a5b90c3e3065238ff1b		1	0.1%
aac1f0465e8943f3b405dde3b39f6020		1	0.1%
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b143c104b45a430683a9949a12242bbb		1	0.1%
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b28c4bc793b348f18bcede8776237e31		1	0.1%
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dd019dbd6f1f4616ad5d754b77290745		1	0.1%
dd1c481dd82b435bab1089039d6f7b6d		1	0.1%
dd8154d549f144eeae2042efb880b11f		2	0.3%
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ddfe33a715e84d93b0c7db427886a44f		1	0.1%
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deb323c345be4828837bb165cbdcc5f1		1	0.1%

e06153df35c44629a0ebf9c789ea3f2b		1	0.1%
e08d90fcc70540c2920c01a49964269a		1	0.1%
e2c539748c5f48ee8673f1496bf22a1d		1	0.1%
e2e8ae0cff764cf491a71f1b9eb9235d		2	0.3%
e30d2b65b3e64a1d94cb6f11eecf667d		1	0.1%
e3ece4cbc52c410bbdb4e2f9521d0449		1	0.1%
e3fea993b7534a18894016ea44b14ad8		1	0.1%
e43141db53da49e99b32df9385951c16		1	0.1%
e4fdccdb242b49a988dd73fd0eff607e		1	0.1%
e5be51909bc24b96ba382aafb83bfd18		1	0.1%
e61976f173054bb885dca2afbc43d32b		1	0.1%
e63b3aeada42450e820b30c266fbad63		1	0.1%
e64577bff4884cb98125133c469d6fca		1	0.1%
e67d7b6219bd4460865e32320a6bd331		2	0.3%
e6931162378d41a6af1789471e4aeac9		1	0.1%
e6b806ec00eb41119c68aad108ae542e		1	0.1%
e8240c77d11b458caebb0bdf09d13853		1	0.1%
e8f58c61078242a4ae87705a5587000c		1	0.1%
e90c05e293724b09a28a5b358f6cbf27		1	0.1%
e9275bf60b2b4efbb9265a1769bd705e		1	0.1%
ea3a0cb0a35649b58a2edb6d64914bdb		2	0.3%
eb8034b128fb41e18c3cccb3f391e091		1	0.1%
eb839070ee5e41d0829661bb7b1b3300		2	0.3%
ebe18d675a8c4428b1c5312c8254dbcd		1	0.1%
ec27097a9d714d55aea7886a091d7c0d		1	0.1%
ec45bf610a6b44c7b5ce382a5e764223		1	0.1%
ecb20b395dc34986941dbe724a21f4d3		1	0.1%
ed066ee088624d43a1d54f03a288126a		1	0.1%
ed2b5b658104489c8d018e1f87ede365		1	0.1%
ee6ab7331fe441179aa685a250276b80		1	0.1%
ef576a3426fb499a9a965a16069c104d		1	0.1%
eff250b9030a4063bca740e4915e70fc		1	0.1%
f063eac00a9f4d6d910b5498ae72d786		1	0.1%
f13621558d704204b86e5bff840b6bac		1	0.1%
f1a331c1abec44bc8e23587b478c00fb		1	0.1%
f21d6392c8924f55aec5e176793310e7		2	0.3%
f2dc92167e854495b7bb93a81f5bc352		1	0.1%
f2fd57f623784200ba6ea2966ac493b6		1	0.1%
f306ace489f5490e9d25ca30fd308465		1	0.1%

f338aaebeb5046248ad71449e776df0a		1	0.1%
f355e02a071b487c8bf1c050cf134902		1	0.1%
f3a8710b5484416d9cf4f63fa493bb38		1	0.1%
f40070a7420746f48dc995c3885bb553		1	0.1%
f41746d8c2714ba4a8d3750c1c5ea8ae		1	0.1%
f47054d7c9ea41b39000209de647a589		1	0.1%
f5030aef4f784a1faf22b3405135aa2c		1	0.1%
f55f9193943c49ffa7eb9482a4c4f0af		1	0.1%
f598f0290a9b4a46a5d1ecc64ef23cd0		1	0.1%
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f658487508f74f9aa50c6dc11eab7379		1	0.1%
f6af41d54f12467f91abb466655f999d		1	0.1%
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f799b4b0764e4cc383ab1b97132356f1		1	0.1%
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f84be44587684e268b717acf7386e62c		1	0.1%
f8c58cb797f148708dec42a5961e824f		1	0.1%
f9606e801a094b9cac5a49f8e54bcdb4		1	0.1%
fa08da403cf64887aaf647db46fac20f		1	0.1%
fa2638895f4645a5ae4b7eb72c9834dc		1	0.1%
fa7402dc66ac407aaeb131a3f7018df9		1	0.1%
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fb92d1eac61344ed824c71f554013ac6		1	0.1%
fb9c2cbd1f4642ba8170d179e517ac06		1	0.1%
fbfcc2c2739b4143a3efd9331d9203ed		1	0.1%
fd3e4aba3a9d4b129701d29797f901cf		1	0.1%
fd66fe2484d641b49d56b7cfcde0f9a9		1	0.1%
fe7271ef279c4aa587ee3190f99431db		1	0.1%
feb25de04e3948268bfc8d0c24518fab		1	0.1%
ff17b4143a4c481b831458490e0a49f3		1	0.1%

K_LOAN_ROSTER__ID: Id in K_loan_roster

Data file: K_loan_roster_clean_anon

Overview

Valid: 692 Invalid: 0 Minimum: 1 Maximum: 13
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 13 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	GOVERNMENT-RUN PROGRAM	34	4.9%
2	GOVERNMENT BANK	243	35.1%
3	PRIVATE BANK	104	15%
4	SAMURDHI BANK	89	12.9%
5	FARMER ORGANIZATION	41	5.9%
6	MICRO CREDIT INSTITUTION / COMMUNITY CREDIT SCHEME	23	3.3%
7	OUT-GROWER SCHEME	0	0%
8	INFORMAL MONEYLENDER	6	0.9%
9	TRADERS	12	1.7%
10	FRIEND/RELATIVE	60	8.7%
11	GOLD PAWNING	66	9.5%
12	COMPANY LEASING EQUIPMENT TO OWN (E.G. RENT TO OWN)	1	0.1%
13	OTHER (SPECIFY)	13	1.9%

K_02: Type of loan/credit

Data file: K_loan_roster_clean_anon

Overview

Valid: 692 Invalid: 0 Minimum: 1 Maximum: 8
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CULTIVATION LOAN	470	67.9%
2	LOANS FOR ANIMAL HUSBANDRY	7	1%
3	HOUSING LOANS	71	10.3%
4	PRIVATE LOANS	44	6.4%
5	DISTRESS LOANS	2	0.3%
6	VEHICLE LOANS	10	1.4%
7	MORTGAGE LOANS	82	11.8%
8	OTHER (SPECIFY)	6	0.9%

K_02OTH: Type of loan/credit other

Data file: K_loan_roster_clean_anon

Overview

Valid: 6 Invalid: 0
Type: Discrete Width: 24 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Business loan		2	33.3%
business loan		1	16.7%
for business purposes		1	16.7%
self employment		1	16.7%
à¶…à¶¯à·□à¶´à¶±à·'à¶š		1	16.7%

K_03:

Data file: K_loan_roster_clean_anon

Overview

Valid: 692 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
100kâ€“499k		354	51.2%
1M+		34	4.9%
25kâ€“99k		193	27.9%
500kâ€“999k		64	9.2%
Below 25k		47	6.8%

K_04A:

Data file: K_loan_roster_clean_anon

Overview

Valid: 692 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
11â€“20%		114	16.5%
1â€“5%		119	17.2%
21%+		40	5.8%
6â€“10%		120	17.3%
Don't know		244	35.3%
No interest		55	7.9%

K_04B:

Data file: K_loan_roster_clean_anon

Overview

Valid: 244 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
100kâ€“499k		23	9.4%
10kâ€“49k		38	15.6%
500k+		5	2%
50kâ€“99k		22	9%
Below 10k		156	63.9%

K_05: Collateral loan/credit

Data file: K_loan_roster_clean_anon

Overview

Valid: 692 Invalid: 0 Minimum: 0 Maximum: 10
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	N0NE	113	16.3%

1	LAND TITLE	104	15%
2	FARM IMPLEMENTS/ EQUIPMENT	0	0%
3	VEHICLE	13	1.9%
4	HOUSE	6	0.9%
5	ANIMALS	1	0.1%
6	BANK ACCOUNT	20	2.9%
7	SALARY	38	5.5%
8	MEMBERSHIP IN A CLUB/ COMMUNITY GROUP/ COOPERATIVE	258	37.3%
9	JELEWERY	133	19.2%
10	OTHER HOUSEHOLD ASSETS (SPECIFY)	6	0.9%

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

DIST: DIST

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 1 Maximum: 11
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Ampara	220	10%
2	Anuradhapura	210	9.5%
3	Badulla	220	10%
4	Batticaloa	220	10%
5	Galle	220	10%
6	Kegalle	220	10%
7	Kilinochchi	220	10%
8	Kurunegala	220	10%
9	Matara	220	10%
10	Vavuniya	220	10%
11	Mullaitivu	10	0.5%

DS: Divisional Secretariat Division

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 3103 Maximum: 9230
Type: Discrete Decimal: 2 Width: 8 Range: 3103 - 9230 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3103	Bentota	10	0.5%
3109	Karandeniya	40	1.8%
3112	Elpitiya	30	1.4%
3115	Niyagama	30	1.4%
3118	Thawalama	20	0.9%
3121	Neluwa	20	0.9%
3127	Baddegama	30	1.4%
3134	Gonapeenuwala	10	0.5%
3142	Bope-Poddala	10	0.5%
3148	Yakkalamulla	10	0.5%
3151	Imaduwa	10	0.5%
3206	Kotapola	10	0.5%
3209	Pasgoda	40	1.8%
3212	Mulatiyana	20	0.9%
3215	Athuraliya	20	0.9%
3218	Akuressa	30	1.4%
3227	Kamburupitiya	20	0.9%
3230	Hakmana	30	1.4%
3233	Kirinda Puhulwella	10	0.5%
3236	Thihagoda	20	0.9%
3242	Matara Four Gravets	10	0.5%
3248	Dickwella	10	0.5%
4303	Vavuniya North	50	2.3%
4306	Vavuniya South	30	1.4%
4309	Vavuniya	70	3.2%
4312	Vengalacheddikulam	70	3.2%
4418	Welioya	10	0.5%
4503	Pachchilaipalli	20	0.9%
4506	Kandavalai	50	2.3%
4509	Karachchi	100	4.5%
4512	Poonakary	50	2.3%
5103	Koralai Pattu North (Vaharai)	10	0.5%

5110	Koralai Pattu South (Kiran)	60	2.7%
5112	Eravur Pattu	50	2.3%
5118	Manmunai North	20	0.9%
5121	Manmunai West	40	1.8%
5127	Manmunai Pattu (Araipattai)	10	0.5%
5133	Poratheevu Pattu	30	1.4%
5209	Mahaoya	20	0.9%
5212	Uhana	60	2.7%
5215	Ampara	10	0.5%
5218	Sammanthurai	20	0.9%
5227	Karaitheevu	10	0.5%
5233	Addalachchenai	20	0.9%
5239	Alayadiwembu	10	0.5%
5242	Damana	40	1.8%
5248	Pottuvil	20	0.9%
5251	Lahugala	10	0.5%
6103	Giribawa	10	0.5%
6109	Ehetuwewa	10	0.5%
6118	Rasnayakapura	30	1.4%
6127	Polpithigama	10	0.5%
6136	Wariyapola	10	0.5%
6139	Kobeigane	20	0.9%
6145	Paduwasnuwara West	10	0.5%
6148	Paduwasnuwara East	10	0.5%
6154	Kurunegala	20	0.9%
6160	Mawathagama	10	0.5%
6163	Ridigama	10	0.5%
6166	Weerambugedara	20	0.9%
6169	Kuliyapitiya East	10	0.5%
6172	Kuliyapitiya West	10	0.5%
6175	Udubaddawa	10	0.5%
6184	Alawwa	20	0.9%
7106	Kebithigollewa	10	0.5%
7118	Rambewa	20	0.9%
7121	Kahatagasdigiliya	40	1.8%
7127	Galenbindunuwewa	20	0.9%
7136	Nachchaduwa	10	0.5%
7142	Rajanganaya	10	0.5%
7148	Thalawa	20	0.9%

7154	Kekirawa	20	0.9%
7157	Palugaswewa	10	0.5%
7163	Galnewa	30	1.4%
7166	Palagala	20	0.9%
8106	Rideemaliyadda	40	1.8%
8109	Meegahakivula	10	0.5%
8112	Kandaketiya	10	0.5%
8115	Soranathota	10	0.5%
8118	Passara	20	0.9%
8121	Badulla	10	0.5%
8124	Hali-Ela	30	1.4%
8130	Welimada	50	2.3%
8133	Bandarawela	10	0.5%
8136	Ella	20	0.9%
8142	Haldummulla	10	0.5%
9203	Rambukkana	10	0.5%
9206	Mawanella	60	2.7%
9209	Aranayaka	10	0.5%
9212	Kegalle	20	0.9%
9215	Galigamuwa	70	3.2%
9218	Warakapola	20	0.9%
9221	Ruwanwella	10	0.5%
9227	Yatiyanthota	10	0.5%
9230	Dehiovita	10	0.5%

ASC: Agrarian Services Center Area

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 1 Maximum: 261
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 261 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MAYADUNNA	20	0.9%
2	UHANA	30	1.4%
3	Madayama Kadhaura	10	0.5%

4	Higurana	10	0.5%
9	PALAMUNA	20	0.9%
10	Akkarepaththu - East	10	0.5%
11	KARTHIVU	10	0.5%
14	Pothuvil	20	0.9%
15	PALLANOYA	20	0.9%
17	PANAMA	10	0.5%
19	MADANAGAMA	10	0.5%
21	Malwatta	20	0.9%
24	MAHAOYA	20	0.9%
25	NAMALTHALAWA	10	0.5%
30	Shawasthipura	10	0.5%
41	Kallanchiya	20	0.9%
42	Kebithigollawa	10	0.5%
44	Galenbidunuwewa	20	0.9%
45	Kahatagasdigiliya	30	1.4%
50	Konwewa	10	0.5%
54	Maradankadawala	10	0.5%
56	Katiyawa	10	0.5%
57	Negampaha	20	0.9%
60	Rajanganaya	10	0.5%
61	Eppawala	10	0.5%
64	Adiyagala	20	0.9%
66	Kekirawa	10	0.5%
67	Palugaswewa	10	0.5%
71	SampathNuwara	10	0.5%
72	Bulnewa	10	0.5%
73	Rambukpotha	10	0.5%
74	Goradiyawaka	10	0.5%
75	Hali Ela	10	0.5%
76	Etampitiya	10	0.5%
77	Paspara	20	0.9%
81	Ridimaliyadda	40	1.8%
84	Bathmedilla	10	0.5%
85	Karametiya	10	0.5%
86	Ridipana	10	0.5%
87	Bandarawela	10	0.5%
89	Kubalwela	20	0.9%
90	Keppetipola	40	1.8%

93	Thennakubura	10	0.5%
97	diyaluma	10	0.5%
104	Mandapatadi	40	1.8%
106	Kalladi	20	0.9%
107	Eravur	10	0.5%
108	Karadiyan Aru	10	0.5%
109	Vakarai	10	0.5%
110	Vellavai	30	1.4%
112	Kiran	60	2.7%
113	Vantharumoolai	30	1.4%
115	Araipattai	10	0.5%
122	URAGASMANHANDIYA	40	1.8%
126	Alutwala	10	0.5%
129	Elpitiya	30	1.4%
131	Gonagalapura	10	0.5%
134	Niyagama	30	1.4%
135	Tawalama	10	0.5%
136	Opatha	10	0.5%
137	Neluwa	20	0.9%
141	Waduramba	30	1.4%
143	yakkalamulla	10	0.5%
147	Labuduwa	10	0.5%
151	Ahangama	10	0.5%
154	Batuwatta	20	0.9%
155	Panawala	10	0.5%
156	Paragammana	20	0.9%
157	Beminiyawatta	60	2.7%
158	Ambepussa	10	0.5%
159	Aranayake	10	0.5%
161	Yatianthota	10	0.5%
162	Ruwanwella	10	0.5%
164	Dhedhigama	10	0.5%
166	Yattogoda	50	2.3%
167	Pinnawala	10	0.5%
168	Kilinochchi	10	0.5%
169	Akkarayankulam	40	1.8%
170	Mulankawil	10	0.5%
171	Ramanadhapuram	10	0.5%
172	Poonakari	40	1.8%

173	Urithipuram	40	1.8%
174	Puliyan pooknai	50	2.3%
175	palei	20	0.9%
178	Rasnayakapura	30	1.4%
180	Kobeigane	20	0.9%
184	Ehetuwewa	10	0.5%
186	Thabutta	10	0.5%
190	Rabe	10	0.5%
199	Aulegama	10	0.5%
200	Paduwasnuwara	10	0.5%
201	Kanogama	10	0.5%
206	Ududdawa	10	0.5%
214	Wewagama	20	0.9%
216	Alawwa	10	0.5%
217	Maharachchimulla	10	0.5%
221	Weerabugedara	20	0.9%
224	Boyagane	20	0.9%
226	Mawathagama	10	0.5%
229	Rambadagalla	10	0.5%
232	Madihagodagama	10	0.5%
235	Dikwella	10	0.5%
241	wilpita	20	0.9%
242	Akuressa	30	1.4%
243	Kumburupitiya	20	0.9%
244	Medawiyangoda	20	0.9%
245	Kirinda	10	0.5%
246	Hakmana	30	1.4%
247	Pasgoda	40	1.8%
248	Ransego	20	0.9%
251	Deniyaya	10	0.5%
254	Kovilkulam	20	0.9%
255	Pampaimadu	50	2.3%
257	Kanagarayankulam	10	0.5%
258	Nedunkarni	40	1.8%
259	Cheddikulam	70	3.2%
261	Madukanda	30	1.4%

GN: Grama Niladhari Division

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 3103115 Maximum: 9230110
Type: Discrete Decimal: 2 Width: 8 Range: 3103115 - 9230110 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
3103115	Gonagalapura	10	0.5%
3106245	Kandegoda	10	0.5%
3109005	Walinguruketiya	10	0.5%
3109015	Galpottawala	10	0.5%
3109020	Meegaspitiya	10	0.5%
3109070	Lenagal Palatha	10	0.5%
3109145	Randenigama	10	0.5%
3112010	Pahala Omatta	10	0.5%
3112100	Sittaragoda	10	0.5%
3112190	Kudagala Kadirandola	10	0.5%
3115075	Mattaka	10	0.5%
3115095	Porawagama	20	0.9%
3118050	Thawalama south	10	0.5%
3118180	Weerapana East	10	0.5%
3121005	Danawala	10	0.5%
3121015	Batuwangala West	10	0.5%
3127210	Pahala Lelwala	10	0.5%
3127325	Nattewela	10	0.5%
3127350	Ihala Keembiya	10	0.5%
3134030	Aluthwala	10	0.5%
3142070	Wakwella	10	0.5%
3148155	Kottawa East	10	0.5%
3151155	Thittagalla East	10	0.5%
3206015	Kiriweldola	10	0.5%
3209120	Mologgamuwa South	10	0.5%
3209180	Andaluwa	10	0.5%
3209185	Ehelakanda	10	0.5%
3209205	Gomila	10	0.5%
3212080	Beragama South	10	0.5%
3212085	Makandura West	10	0.5%

3215010	Urumutta	10	0.5%
3215115	Ihala Athuraliya	10	0.5%
3218105	Maramba South	10	0.5%
3218125	Diyalape	10	0.5%
3218200	Paraduwa South	10	0.5%
3227055	Sapugoda	10	0.5%
3227115	Mapalana Mangin Ihala	10	0.5%
3230015	Denagama West	10	0.5%
3230155	Kongala South	10	0.5%
3233030	Kirinda Mangin Ihala Nor	10	0.5%
3236040	Akkara panaha	10	0.5%
3236140	Naimbala 2	10	0.5%
3242090	Godagama	10	0.5%
3248050	Wehella	10	0.5%
4303005	Unchalkaddy	10	0.5%
4303010	Vedivaithakallu	10	0.5%
4303030	Nedunkerny South	10	0.5%
4303035	Nedunkerny North	10	0.5%
4303085	Puliyankulam North	10	0.5%
4306065	Kalukunnammaduwa	10	0.5%
4306080	Mamaduwa	10	0.5%
4306100	Agbopura	10	0.5%
4309070	Marekkarampalai	10	0.5%
4309090	Nelukkulam	10	0.5%
4309100	Vavuniya Town	10	0.5%
4309115	Sasthirikoolankulam	10	0.5%
4309120	Echchankulam	10	0.5%
4309145	Rejendrankulam	10	0.5%
4309185	Asikulam	10	0.5%
4312005	Andiyapuliyankulam	10	0.5%
4312035	Kurukkalputhukkulam	20	0.9%
4312055	Unit 2 Pavatkulam	10	0.5%
4312070	Neriyakulam	10	0.5%
4312080	Cheddikulam	10	0.5%
4312085	Mugaththankulam	10	0.5%
4418045	Nikawewa South	10	0.5%
4503060	Pallai Town	10	0.5%
4503090	Vempodukerny	10	0.5%
4506045	Piramanthalaru	10	0.5%

4506050	Puliyampokkanai	30	1.4%
4506055	Punnaineeravi	10	0.5%
4509010	Ambalkulam	20	0.9%
4509055	Kannagaipuram	10	0.5%
4509085	Mavadyamman	10	0.5%
4509105	Periya Paranthan	10	0.5%
4509115	Puthumurippu	10	0.5%
4509155	Thiruvaiaru	10	0.5%
4509175	Urithirapuram North	20	0.9%
4509205	Vannerikulam	10	0.5%
4512010	Cheddiakurichchi	10	0.5%
4512025	Jayapuram North	10	0.5%
4512045	Kollakuruchchi	10	0.5%
4512075	Nallur	20	0.9%
5103030	Ooriyankattu	10	0.5%
5110035	Kudumpimalai	10	0.5%
5110040	Perillaveli	20	0.9%
5110045	Poolakadu	10	0.5%
5110055	Kiran West	10	0.5%
5110065	Santhiveli	10	0.5%
5112005	Sittandy 3	10	0.5%
5112015	Sittandy 4	10	0.5%
5112075	Iralkulam	10	0.5%
5112085	Koduwamadu	10	0.5%
5112180	Rugam	10	0.5%
5118170	Puliyanthivu East	10	0.5%
5118190	Thiruperunthurai	10	0.5%
5121040	Vavunativu	10	0.5%
5121110	Illuppadichenai	10	0.5%
5121120	Kaanchirankudah	20	0.9%
5127075	Kankeyanodai South	10	0.5%
5133080	Kannapuram	10	0.5%
5133195	Vilanthottam	10	0.5%
5133200	Sinnawattai	10	0.5%
5209050	BORAPOLA	10	0.5%
5209060	DAMBADENIYA	10	0.5%
5212090	Verenketagoda	10	0.5%
5212105	Gonagala	10	0.5%
5212180	KAHATAGASYAYA	10	0.5%

5212190	Dematamalpelessa	10	0.5%
5212250	KUMUDUGAMA	10	0.5%
5212270	Himidurawa	10	0.5%
5215070	PARAGAHAKELE WEST	10	0.5%
5218210	Malwatte 01	10	0.5%
5218250	Valathapitty 01	10	0.5%
5227005	Mavadipalli West	10	0.5%
5233010	Oluvil 01	10	0.5%
5233120	Addalachchenai 12	10	0.5%
5239110	Alayadivembu	10	0.5%
5242070	KOKNAHARA	10	0.5%
5242080	DAMANA	10	0.5%
5242135	Veheragala	10	0.5%
5242155	WADINAGALA	10	0.5%
5248020	Victor Estate 2	10	0.5%
5248040	Sarvodayapuram	10	0.5%
5251060	Panama South	10	0.5%
6103045	Kokmaduwa	10	0.5%
6103115	Pahala Giribawa	10	0.5%
6109045	Vikadenigama	10	0.5%
6118025	Ambale	10	0.5%
6118075	Kanagullewa	10	0.5%
6118115	Kongaswalayagama	10	0.5%
6127140	Bogolla	10	0.5%
6127385	Thambuwa	10	0.5%
6130330	Pannala	10	0.5%
6136185	Mirihanegama	10	0.5%
6139115	Aralugaswewa	10	0.5%
6139160	Kattapitiya	10	0.5%
6148065	Maveehena	10	0.5%
6154095	Bamunugedara	10	0.5%
6154130	Malkaduwawa	10	0.5%
6154260	Attanapitiya	10	0.5%
6160285	Watareka	10	0.5%
6163160	Rideegama	10	0.5%
6163315	Pallekanda	10	0.5%
6166190	Sevendana	10	0.5%
6169200	Etampola	10	0.5%
6172310	Ketawalegedara	10	0.5%

6175190	Nawasigahawatta	10	0.5%
6184050	Dehelgamulla	10	0.5%
6184290	Pallemorugama	10	0.5%
7106010	Kanugahawewa	10	0.5%
7118095	Kedewa	10	0.5%
7118175	Meemalwewa	10	0.5%
7121155	Tikkampothana	10	0.5%
7121190	Ellawewa	10	0.5%
7121200	Kanadara - Rathmale	10	0.5%
7127040	21 Colony East	10	0.5%
7127050	Ulpathgama	10	0.5%
7136090	Kaluarachchiyagama	10	0.5%
7148115	Medagama_1	10	0.5%
7148170	Endagala	10	0.5%
7154070	Olukarada	10	0.5%
7154110	Mankadawela	10	0.5%
7157040	Horivila	10	0.5%
7163015	Otunupelandigama	10	0.5%
7163135	Kandegama	20	0.9%
7166110	Dambulu Halmilla Wewa	10	0.5%
7166150	Parawahagama	10	0.5%
8106100	Kuralewela	10	0.5%
8106115	Pethiyagoda	10	0.5%
8106130	Uraniya	10	0.5%
8106160	Pahalaoyagama	10	0.5%
8109090	Ketawatta	10	0.5%
8112110	Thetilla	10	0.5%
8118005	Demodara	10	0.5%
8118075	Pelgahathenna	10	0.5%
8118165	Maussagolla West	10	0.5%
8121115	Vineethagama	10	0.5%
8124040	Udakohovila	10	0.5%
8124150	Medagama_2	10	0.5%
8124285	Warakadanda	10	0.5%
8130025	Vidurupola	10	0.5%
8130055	Palugama Ella	10	0.5%
8130135	Erabadda	10	0.5%
8130140	Keppetipola_1	10	0.5%
8130240	Alawathugoda	10	0.5%

8133130	Kebillewela South	10	0.5%
8136105	Udukumbalwela	10	0.5%
8142185	Kolongasthenna	10	0.5%
9203320	Waduwadeniya	10	0.5%
9206015	Keppetipola_2	10	0.5%
9206045	Gondiwala	10	0.5%
9206095	Uda Makadawara	10	0.5%
9206155	Dodanthale	10	0.5%
9206245	Lewke	10	0.5%
9206295	Waduwawala	10	0.5%
9212080	Kegalle Town	10	0.5%
9212160	Makoora	10	0.5%
9215005	Helamada	10	0.5%
9215035	Dewalegama	10	0.5%
9215100	Galigamuwa	10	0.5%
9215105	Ballapana Udabage	10	0.5%
9215150	Naberiyawa	10	0.5%
9215180	Kiridana	10	0.5%
9215240	Ampe	10	0.5%
9218175	Ethnawala	10	0.5%
9218265	Menikkadawara	10	0.5%
9221050	Waharaka	10	0.5%
9227075	Seepoth	10	0.5%
9230110	Hinguralakanda East	10	0.5%

FO: Farmer Organization

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 1 Maximum: 220
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 220 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Selvavalli kamakkaran	10	0.5%
2	SEENAPPITTI KANDAM	10	0.5%
3	WELLAKKAL THOTTAM	10	0.5%

4	NITHIYARU SOUTH	10	0.5%
5	L.B 6 BEDUM ELA	10	0.5%
6	ARUNALU BADAIRIGU	10	0.5%
7	DAMANA-NARANGAHAPALLAMA	10	0.5%
8	DILENATHARU	10	0.5%
9	WEHERAGALA	10	0.5%
10	PURANPURI KALLARICHAL	10	0.5%
11	WADAGAMA	10	0.5%
12	PARAKUM_1	10	0.5%
13	PARAKUM SULU	10	0.5%
14	KIRAN KOWAI KULAK	10	0.5%
15	PALAWELI KANDAM	10	0.5%
16	PALAWELI MAIL	10	0.5%
17	G-10 BEDUM ELA	10	0.5%
18	KAHATAGASYAYA	10	0.5%
19	LB /23/24/25/WERENKATAGODA	10	0.5%
20	LB 12 BEDUM ELA	10	0.5%
21	MS 5 ,5/1,6,7,8,9,9/1 KUMUDUGAMA BEDUM ELA	10	0.5%
22	UB 3/4/5/6	10	0.5%
23	Kurundankulama Saruketha	10	0.5%
24	Parakum Pragati Farmer Organization	10	0.5%
25	Galegoda Kumbukweva Farmer Organization	10	0.5%
26	305-D1 SD1 Samagi	10	0.5%
27	Kandegama Farmer Organization	10	0.5%
28	Eksath Farmer Organization	10	0.5%
29	Andaragollewa	10	0.5%
30	PARAKUM_2	10	0.5%
31	Seewali	10	0.5%
32	PARAKUM_3	10	0.5%
33	Nildiyavara Farmer Organization	10	0.5%
34	Batari Bedum Ela Farmer Organization	10	0.5%
35	Minimuthu	10	0.5%
36	Kahalla Farmers Organization	10	0.5%
37	Madhyama Farmers Organization	10	0.5%
38	Horivila Farmer Organization	10	0.5%
39	BOP 715/2	10	0.5%
40	Perakum Farmers Organization	10	0.5%
41	Shakti-Kedewa Farmers' Organization	10	0.5%
42	Eksath Bedum Ela Farmers Organization	10	0.5%

43	401/D5 Eksath Farmer Organization	10	0.5%
44	Mahasen Farmer Organization	10	0.5%
45	Samagi_1	20	0.9%
46	Winithagama F.O	10	0.5%
47	S/Kabillewela Dilena Tharu Famer Oraganization	10	0.5%
48	Kubalwela	10	0.5%
49	Naulla Demodara Eksath	10	0.5%
50	Kolongasthanna Eksath	10	0.5%
51	Hithakami	10	0.5%
52	Madagama Parakum Famer Oaganization	10	0.5%
53	Warakadanda Farmer Organization	10	0.5%
54	Suchara	10	0.5%
55	Katawattha Govi Sanvidanaya	10	0.5%
56	Pelgahatenna	10	0.5%
57	Maussagolla (West)	10	0.5%
58	Kuralewela	10	0.5%
59	Wimuklthi	10	0.5%
60	Kiriwaladdagoda	10	0.5%
61	Deepthi Farmer Organization	10	0.5%
62	Aluth ala Sanrakshita	10	0.5%
63	Nugathalawa	10	0.5%
64	Vidurupola	10	0.5%
65	Erabadda Pellivinan	10	0.5%
66	Penalagaha Arawa	10	0.5%
67	Kurinchi	10	0.5%
68	Urugamam	10	0.5%
69	Thoduvilsolai	10	0.5%
70	Sonakanvettai	10	0.5%
71	Eralakkulam	10	0.5%
72	Navundaliyamadu	10	0.5%
73	Meiyankal	10	0.5%
74	Mayavattai thetku	10	0.5%
75	Kiran	10	0.5%
76	Karanthavaddavan	10	0.5%
77	Periyanuraisolai	10	0.5%
78	Periyamunmari	10	0.5%
79	Sethukuda	10	0.5%
80	Erumaitheevu	10	0.5%
81	paamparchenai	10	0.5%

82	Kurunthayadi Munmari	10	0.5%
83	periya kalapoddumadu	10	0.5%
84	Kanchirankuda	10	0.5%
85	Kankeyanodai	10	0.5%
86	Sri narayanan	10	0.5%
87	Sri sithivinayagar	10	0.5%
88	Marutham	10	0.5%
89	Ihala Keembiya famer Oaganization	10	0.5%
90	Nattewala famer Oaganization	10	0.5%
91	Pahala Lelwala famer Oaganization	10	0.5%
92	dombagahawatta (new name)	10	0.5%
93	Wakwella F.O.	10	0.5%
94	Ekamuthu Govisanwidanaya	10	0.5%
95	Mahasen Govi Sanvidanaya/ Kudagara kadhirandora	10	0.5%
96	Pahala Omaththa Govisanwidanaya	10	0.5%
97	Aluthwala	10	0.5%
98	Tiththagalla Estern Govisanvidanaya	10	0.5%
99	SUHADA	10	0.5%
100	Parakrama	10	0.5%
101	SRI SUDARSHANA	10	0.5%
102	SAKTI	10	0.5%
103	Danawala	10	0.5%
104	Batuwangala West	10	0.5%
105	Porawagama	10	0.5%
106	Maththaka	10	0.5%
107	Shanthi	10	0.5%
108	Ekamuthu_1	20	0.9%
109	Minormutu (New Name - Minimuthu)	10	0.5%
110	Perakum_1	30	1.4%
111	Parakum Farmer Organization_1	20	0.9%
112	Pannala Suhada Farmer Organization	10	0.5%
113	East Farmer Organization	10	0.5%
114	Halamada Farmer Organization	10	0.5%
115	Kiridana Wasama Farmer Organization	10	0.5%
116	Naberiyawa Farmer Organization	10	0.5%
117	Parakum Farmer Organization_2	0	0%
118	Janashakthi Farmer Organization	10	0.5%
119	Ballapana Udabage Farmer Organization	10	0.5%
120	Janahitha Farmer Organization	10	0.5%

121	Makuura Farmer Organization	10	0.5%
122	Kegalle Town Farmer Organization	10	0.5%
123	Kappetipola Farmer Organization	10	0.5%
124	Udamakadawara Farmer Organization	10	0.5%
125	Dodamnthale Farmer Organization	10	0.5%
126	Gondiwela Farmer Organization	10	0.5%
127	Waduwawala Farmer Organization	10	0.5%
128	Waduwadeniya Farmer Organization	10	0.5%
129	Wahakula Farmer Organization	10	0.5%
130	Ekamuthu Farmer Organization	10	0.5%
131	Athnawala Ath minimuthu Farmer Organization	10	0.5%
132	Seapoth Farmer Organization	10	0.5%
133	Tharmapuram East	10	0.5%
134	D-10 Uruththirapuram	10	0.5%
135	Nagenthirapuram	10	0.5%
136	Puliyampokkanai	10	0.5%
137	Ambalkulam	10	0.5%
138	Mayilvaganapuram	10	0.5%
139	Nathanthiddam_1	20	0.9%
140	Konavil East	10	0.5%
141	Thikkai	10	0.5%
142	Kunchuparanthan	10	0.5%
143	Ramanathapuram Cent	10	0.5%
144	Nagathampiran	10	0.5%
145	Thiruvalluvar	10	0.5%
146	Nathanthiddam_2	0	0%
147	Sakthipuram	10	0.5%
148	Palai Town	10	0.5%
149	Vempodukerny	10	0.5%
150	Samipulam	10	0.5%
151	Jeyapuram North	10	0.5%
152	Sinnapallavarayankaddu	10	0.5%
153	Karukkaithivu	10	0.5%
154	Kollakkurichchi	10	0.5%
155	Wikadenigama Mahasen	10	0.5%
156	Mahasen_1	10	0.5%
157	Mahasen_2	10	0.5%
158	Pahala Giribawa Rice and Supplemental crops Producers	10	0.5%
159	Samagi_2	0	0%

160	Kosgahewa	10	0.5%
161	Atampola	10	0.5%
162	Katawalegedara	10	0.5%
163	Malkaduava Mahasen	10	0.5%
164	Attanapitiya Perakum	10	0.5%
165	Ekamuthu_2	10	0.5%
166	Mavihena Eksath	10	0.5%
167	Minor Farmers	10	0.5%
168	D 4 Bedum Ela	10	0.5%
169	Shakthi	10	0.5%
170	Eksath	10	0.5%
171	Perakum_2	0	0%
172	Ekamuthu_3	10	0.5%
173	Navasigahawatta	10	0.5%
174	Ihalagamawewa	10	0.5%
175	Bamunugeadara Mahasen	10	0.5%
176	Savandana-parakum	10	0.5%
177	Paraduwa South Samagi	10	0.5%
178	Maraba South	10	0.5%
179	Diyalape Eksath	10	0.5%
180	Ihala Athuraliya	10	0.5%
181	Urumuththa	10	0.5%
182	Ekamuthu_4	0	0%
183	Koongala South	10	0.5%
184	Denagama West	10	0.5%
185	Kandegoda	10	0.5%
186	Sapugoda Nawa	10	0.5%
187	Mapalana Magin Ihala Nawa	10	0.5%
188	Kirinda Magin Ihala Centre	10	0.5%
189	Perakum_3	0	0%
190	Godagama Pubudu	10	0.5%
191	Makandura West	10	0.5%
192	Beragama South	10	0.5%
193	Beralapanathara Mologgamwuwa South	10	0.5%
194	Andaluwa Nawa	10	0.5%
195	Gomila Nawa	10	0.5%
196	Ehalakanda Siriparakum	10	0.5%
197	Akara 50	10	0.5%
198	Naimbala 2	10	0.5%

199	Kokkeliya	10	0.5%
200	Kurukkal puthukkulam	10	0.5%
201	Vedivaiththakal	10	0.5%
202	Nedunkerny South	10	0.5%
203	Maniyarkulam	10	0.5%
204	Vavuniyakulam	10	0.5%
205	Puthukkulam	10	0.5%
206	Mamaduwa major irrigation	10	0.5%
207	Pavatkulam Unit - 2	10	0.5%
208	Ganeasapuram	10	0.5%
209	Cheddeyakulam	10	0.5%
210	Sasthirikulankulam	10	0.5%
211	Parasankulam	10	0.5%
212	Ilamaradankulam	10	0.5%
213	Periyakomarasankulam	10	0.5%
214	Echchankulam	10	0.5%
215	Uunchalkaddi	10	0.5%
216	Cheddikulam	10	0.5%
217	Adappankulam	10	0.5%
218	Nelukkulam	10	0.5%
219	Mugaththankulam	10	0.5%
220	Nedunkerny North	10	0.5%

IRRI: Irrigation System

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Major	390	17.7%
2	Minor	1280	58.2%
3	Mahaweli	20	0.9%
4	Rainfed	510	23.2%

HHID: HH ID

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0
Type: Discrete Width: 3 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
001		34	1.5%
002		42	1.9%
003		43	2%
004		44	2%
005		40	1.8%
006		44	2%
007		49	2.2%
008		43	2%
009		41	1.9%
010		43	2%
011		46	2.1%
012		46	2.1%
013		48	2.2%
014		39	1.8%
015		32	1.5%
016		31	1.4%
017		33	1.5%
018		27	1.2%
019		36	1.6%
020		35	1.6%
021		27	1.2%
022		42	1.9%
023		30	1.4%
024		33	1.5%
025		27	1.2%
026		37	1.7%
027		32	1.5%
028		17	0.8%
029		25	1.1%
030		16	0.7%

031		28	1.3%
032		17	0.8%
033		31	1.4%
034		28	1.3%
035		20	0.9%
036		23	1%
037		20	0.9%
038		24	1.1%
039		21	1%
040		29	1.3%
041		21	1%
042		13	0.6%
043		31	1.4%
044		21	1%
045		20	0.9%
046		17	0.8%
047		15	0.7%
048		16	0.7%
049		12	0.5%
050		9	0.4%
051		15	0.7%
052		13	0.6%
053		18	0.8%
054		19	0.9%
055		14	0.6%
056		12	0.5%
057		5	0.2%
058		14	0.6%
059		10	0.5%
060		18	0.8%
061		13	0.6%
062		15	0.7%
063		12	0.5%
064		11	0.5%
065		16	0.7%
066		10	0.5%
067		8	0.4%
068		11	0.5%
069		8	0.4%

070		12	0.5%
071		9	0.4%
072		10	0.5%
073		6	0.3%
074		7	0.3%
075		8	0.4%
076		5	0.2%
077		6	0.3%
078		4	0.2%
079		4	0.2%
080		10	0.5%
081		8	0.4%
082		8	0.4%
083		6	0.3%
084		9	0.4%
085		6	0.3%
086		8	0.4%
087		8	0.4%
088		6	0.3%
089		7	0.3%
090		4	0.2%
091		4	0.2%
092		5	0.2%
093		6	0.3%
094		4	0.2%
095		8	0.4%
096		1	0%
098		3	0.1%
099		5	0.2%
100		2	0.1%
101		1	0%
102		5	0.2%
103		5	0.2%
104		3	0.1%
105		5	0.2%
106		3	0.1%
107		3	0.1%
108		4	0.2%
109		3	0.1%

110		7	0.3%
111		1	0%
112		2	0.1%
113		2	0.1%
114		3	0.1%
115		4	0.2%
116		2	0.1%
117		6	0.3%
118		3	0.1%
119		1	0%
120		3	0.1%
121		3	0.1%
122		2	0.1%
123		4	0.2%
124		3	0.1%
125		4	0.2%
126		3	0.1%
127		2	0.1%
128		4	0.2%
130		1	0%
131		1	0%
132		6	0.3%
133		3	0.1%
134		1	0%
135		4	0.2%
136		2	0.1%
137		3	0.1%
139		2	0.1%
140		4	0.2%
141		4	0.2%
142		2	0.1%
144		1	0%
145		2	0.1%
146		1	0%
147		2	0.1%
148		3	0.1%
149		2	0.1%
150		2	0.1%
151		2	0.1%

152		1	0%
153		1	0%
154		5	0.2%
155		1	0%
156		5	0.2%
157		1	0%
158		2	0.1%
161		2	0.1%
162		1	0%
163		1	0%
164		2	0.1%
165		1	0%
166		3	0.1%
168		2	0.1%
171		1	0%
173		2	0.1%
174		3	0.1%
175		1	0%
177		2	0.1%
178		1	0%
181		1	0%
183		1	0%
185		1	0%
187		1	0%
189		1	0%
190		1	0%
191		1	0%
192		1	0%
193		1	0%
194		1	0%
195		2	0.1%
198		1	0%
201		1	0%
204		1	0%
205		1	0%
210		1	0%
212		1	0%
213		2	0.1%
214		1	0%

216		2	0.1%
218		2	0.1%
220		3	0.1%
222		1	0%
224		1	0%
227		1	0%
228		1	0%
232		1	0%
235		2	0.1%
237		1	0%
238		1	0%
243		2	0.1%
249		1	0%
250		1	0%
253		1	0%
254		1	0%
257		1	0%
258		1	0%
259		1	0%
261		2	0.1%
265		2	0.1%
271		1	0%
273		1	0%
276		1	0%
279		1	0%
284		3	0.1%
285		1	0%
288		1	0%
303		1	0%
305		1	0%
311		1	0%
313		1	0%
317		1	0%
339		1	0%
340		1	0%
343		1	0%
344		1	0%
348		1	0%
350		1	0%

357		1	0%
366		1	0%
367		1	0%
371		1	0%
379		1	0%
381		1	0%
382		1	0%
409		1	0%
410		1	0%
411		1	0%
412		1	0%
420		1	0%
425		1	0%
428		1	0%
435		1	0%
467		1	0%
486		1	0%
487		1	0%
488		1	0%
505		1	0%
523		1	0%
526		1	0%
555		1	0%
603		1	0%

VILLAGE: Village

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0
Type: Discrete Width: 65 Range: - Format: character

IRRIGATION: Irrigation Scheme

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0
Type: Discrete Width: 88 Range: - Format: character

INTV_START: Please record the start date and time of the interview.

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0
Type: Discrete Width: 19 Range: - Format: character

CONSENT: Consent

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2199	100%
2	NO	1	0%

REFUSAL: Refusal

Data file: SL2022_clean_anon

Overview

Valid: 1 Invalid: 2199 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	REFUSAL	1	100%
2	NON-CONTACT	0	0%
3	HOUSEHOLD MOVED OUT	0	0%
4	HOUSEHOLD DISSOLVED	0	0%
Sysmiss		2199	

HB_1: HB1. During the last 12 months, was there a time when, because of lack of money

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1264	57.5%
1	YES	935	42.5%
Sysmiss		1	

HB_2: HB2. During the last 12 months, was there a time when, because of lack of money

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	892	40.6%
1	YES	1307	59.4%
Sysmiss		1	

HB_3: HB3. During the last 12 months, was there a time when, because of lack of money

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1451	66%
1	YES	748	34%
Sysmiss		1	

HB_4: HB4. During the last 12 months, was there a time when, because of lack of money

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1828	83.1%
1	YES	371	16.9%
Sysmiss		1	

HB_5: HB5. During the last 12 months, was there a time when, because of lack of money

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1592	72.4%
1	YES	607	27.6%
Sysmiss		1	

HB_6: HB6. During the last 12 months, was there a time when, because of lack of money

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1878	85.4%
1	YES	321	14.6%
Sysmiss		1	

HB_7: HB7. During the last 12 months, was there a time when, because of lack of money

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1980	90%
1	YES	219	10%
Sysmiss		1	

HB_8: HB8. During the last 12 months, was there a time when, because of lack of money

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	2136	97.1%
1	YES	63	2.9%
Sysmiss		1	

HB_9: HB9. In the last 12 months, have you been faced with a situation when you did no

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1823	82.9%
1	YES	376	17.1%
Sysmiss		1	

HB_10__1: HB10. When did you experience this incident in the last 12 months?:September 202

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.362 Standard deviation: 0.481
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		240	63.8%
1		136	36.2%
Sysmiss		1824	

HB_10__2: HB10. When did you experience this incident in the last 12 months?:August 2022

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.404 Standard deviation: 0.491
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		224	59.6%
1		152	40.4%
Sysmiss		1824	

HB_10__3: HB10. When did you experience this incident in the last 12 months?:July 2022

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.407 Standard deviation: 0.492
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		223	59.3%
1		153	40.7%
Sysmiss		1824	

HB_10__4: HB10. When did you experience this incident in the last 12 months?:June 2022

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.457 Standard deviation: 0.499
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		204	54.3%
1		172	45.7%
Sysmiss		1824	

HB_10__5: HB10. When did you experience this incident in the last 12 months?:May 2022

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.497 Standard deviation: 0.501
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		189	50.3%
1		187	49.7%
Sysmiss		1824	

HB_10__6: HB10. When did you experience this incident in the last 12 months?:April 2022

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.492 Standard deviation: 0.501
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		191	50.8%
1		185	49.2%
Sysmiss		1824	

HB_10__7: HB10. When did you experience this incident in the last 12 months?:March 2022

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.415 Standard deviation: 0.493
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		220	58.5%
1		156	41.5%
Sysmiss		1824	

HB_10__8: HB10. When did you experience this incident in the last 12 months?:February 2022

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.356 Standard deviation: 0.48

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		242	64.4%
1		134	35.6%
Sysmiss		1824	

HB_10__9: HB10. When did you experience this incident in the last 12 months?:January 2022

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.436 Standard deviation: 0.497
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		212	56.4%
1		164	43.6%
Sysmiss		1824	

HB_10__10: HB10. When did you experience this incident in the last 12 months?:December 2021

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.503 Standard deviation: 0.501
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		187	49.7%
1		189	50.3%
Sysmiss		1824	

HB_10__11: HB10. When did you experience this incident in the last 12 months?:November 2021

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.481 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		195	51.9%
1		181	48.1%
Sysmiss		1824	

HB_10__12: HB10. When did you experience this incident in the last 12 months?:October 2021

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 1 Mean: 0.457 Standard deviation: 0.499
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		204	54.3%
1		172	45.7%
Sysmiss		1824	

HB_11__1: HB11. What was the cause of this situation?:Inadequate household stocks due to d

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 3 Mean: 0.173 Standard deviation: 0.484
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		324	86.2%
1		43	11.4%
2		5	1.3%
3		4	1.1%
Sysmiss		1824	

HB_11__2: HB11. What was the cause of this situation?:Inadequate household food stocks due

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 3 Mean: 0.168 Standard deviation: 0.621
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		346	92%
1		10	2.7%
2		7	1.9%
3		13	3.5%
Sysmiss		1824	

HB_11__3: HB11. What was the cause of this situation?:Inadequate household food stocks due

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 3 Mean: 0.152 Standard deviation: 0.552
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		344	91.5%
1		15	4%
2		9	2.4%
3		8	2.1%
Sysmiss		1824	

HB_11__4: HB11. What was the cause of this situation?:Inadequate household food stocks due

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 3 Mean: 0.532 Standard deviation: 0.917
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		273	72.6%
1		20	5.3%
2		69	18.4%
3		14	3.7%
Sysmiss		1824	

HB_11__5: HB11. What was the cause of this situation?:Food in the market was very expensiv

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 3 Mean: 1.077 Standard deviation: 0.683
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		61	16.2%
1		238	63.3%
2		64	17%
3		13	3.5%
Sysmiss		1824	

HB_11__6: HB11. What was the cause of this situation?:Unable to reach the market due to hi

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 3 Mean: 0.258 Standard deviation: 0.727
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		330	87.8%
1		7	1.9%
2		27	7.2%
3		12	3.2%
Sysmiss		1824	

HB_11__7: HB11. What was the cause of this situation?:No food or no adequate foods in the

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 3 Mean: 0.455 Standard deviation: 0.928
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		295	78.5%
1		16	4.3%
2		40	10.6%
3		25	6.6%
Sysmiss		1824	

HB_11__8: HB11. What was the cause of this situation?:Floods/water logging

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 3 Mean: 0.0612 Standard deviation: 0.341
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		363	96.5%
1		4	1.1%
2		8	2.1%
3		1	0.3%
Sysmiss		1824	

HB_11__9: HB11. What was the cause of this situation?:Other (Specify)

Data file: SL2022_clean_anon

Overview

Valid: 376 Invalid: 1824 Minimum: 0 Maximum: 3 Mean: 0.285 Standard deviation: 0.735
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		318	84.6%
1		23	6.1%
2		21	5.6%
3		14	3.7%
Sysmiss		1824	

HB_11_OTH: HB11_oth. Specify what was the cause of this situation.

Data file: SL2022_clean_anon

Overview

Valid: 58
Type: Discrete Width: 110 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Animal attack (wild pig)		1	1.7%
Awrudu 2kata sarayak waga karanne (yal maruwa)		1	1.7%

Because they haven't any fixed job. difficult to survive under the economic crisis		1	1.7%
COVID 19 SITUATION		1	1.7%
COVID fertilizer issue		1	1.7%
COVID quarantine		1	1.7%
Corona fertilizer issue		1	1.7%
Corona issues		1	1.7%
He couldn't able to practice crop farming properly due to high production cost		1	1.7%
House hold head lost his job		1	1.7%
Low job availability		1	1.7%
Not enough Income		1	1.7%
Price of products are not sell in a satisfied price. due to that low yield that cause low income.		1	1.7%
Son had not proper income in May 2022		1	1.7%
adayam marga ahimi weema		1	1.7%
adayam marga nethi weema		1	1.7%
because of inflation,agriculture inputs prices were increased,therefore they got less income from their land		1	1.7%
corona effect		1	1.7%
corona pandemic		1	1.7%
corona pandemic issues		1	1.7%
covid situation eka nisa		1	1.7%
decreased yeild due to lack of agrochemical therefore decreased income		1	1.7%
due to corona pandemic		1	1.7%
due to fertilizer issue		1	1.7%
due to fuel shortage he lost his job (driving)		1	1.7%
fertilizer issue		1	1.7%
fertilizer issue and COVID		3	5.2%
fertilizer issue and lockdown period		1	1.7%
fertilizer issue corona		1	1.7%
fuel shortage, price inflation		1	1.7%
harvest was destroyed because of the wild animal attack...		1	1.7%
high input cost.so difficult to purchase seeds		1	1.7%
husband left he is heavy drunk addictor		1	1.7%
jobs problems		1	1.7%
kumbure thanakola awa nisa nisi aswennak laba genimata nohekiwimen adayama aduwima nisa		1	1.7%
lack of fuel		1	1.7%
less income from farming		1	1.7%
less production due to fertilizer issue		1	1.7%
less yield because of elephant attack		2	3.4%
loss of production due to fertilizer and other issues		1	1.7%

loss the job		1	1.7%
lost his work opportunities due to corona		1	1.7%
low harvest because of fertilizer problems		1	1.7%
maha season time money problem is there.		1	1.7%
poverty during these months		1	1.7%
production lost due to lack of fertilizer		1	1.7%
salary eka adu una nisa		1	1.7%
she tenure out the land. because of low yield the man gave 65kg only for last year		1	1.7%
son was interdicted from the job .so had to face lot of economic difficulties.son was infected with covid 19.		1	1.7%
tea adayama ahimivima(pohora higkma)		1	1.7%
they have not permanant income source. only recieved wages.		1	1.7%
uldiya demima nisa kawpi wagawa winashawima.adayama ahimiwima		1	1.7%
unemployment		1	1.7%
very low harvest amount of paddy		1	1.7%
à¶»à·□à¶šà·'à¶ºà·□ à¶±à·œà¶¸à·□à¶à·' à¶±à·'à·ƒà·□		1	1.7%

C_FILTER: CFILTER. Did you or anyone in your household own, hold, and/or cultivate any lan

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2199	100%
2	No	0	0%
Sysmiss		1	

C_1__0: Field name:0

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 45 Range: - Format: character

C_1__1: Field name:1

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 44 Range: - Format: character

C_1__2: Field name:2

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 48 Range: - Format: character

C_1__3: Field name:3

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 46 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1548	70.4%
0.25 Up		1	0%
0.25 Upland		1	0%
0.25 ac HG		2	0.1%
0.25 acre,home		1	0%
0.25AC home		1	0%
0.25acre, home		1	0%
0.25acre,home		1	0%
0.45 ac HG		2	0.1%
0.5 ac HG		1	0%
0.5 ac kannapuram		1	0%
0.5 acre,home		2	0.1%
0.5ac HG		1	0%
0.5ac ellu		1	0%
0.5acre, home		1	0%
0.5acre,home		1	0%

1.5 ac HD		1	0%
1.5 acre,upland		1	0%
10 ac kalmadu upland		1	0%
10 perch		1	0%
10 perches		1	0%
128 kubura 3ac		1	0%
19 kubura_2Ac		1	0%
1ac chenai		1	0%
1acre, home		1	0%
2 ac ulunthu		1	0%
2 acre,paddy		1	0%
2 acre,paddy,yala		1	0%
2 acre,tenure in		1	0%
2.5 acre,home		1	0%
20 perch		1	0%
20 perch Hg		1	0%
20 perch land		1	0%
2N30 GODA 0.5ACR		1	0%
2ac lowland		1	0%
2ac upland		2	0.1%
31/58 kubura 1ac		1	0%
35 perch HG		1	0%
3ac Sammanthurai		1	0%
3ac upland		1	0%
3acre, home		1	0%
3acre, paddy		1	0%
5 acre,paddy		1	0%
5ac lowland		1	0%
6ac lowland		1	0%
6weni patumaga 1 ac		1	0%
A 1ac upland		1	0%
Aanandanagar 0.5 acr		1	0%
Abaketiya goda 2acre		1	0%
Ada kubura 1.5ac		1	0%
Ahasdiyen wagakarana idama 1ac		1	0%
Aluthwewa Hawle kumbura 1ac		1	0%
Arambagoda 17 perches		1	0%
Asadduma 50perch		1	0%
Asoka kubura 2ac		1	0%

Ataharadeniya home gaden 0.5 Ac		1	0%
Atalana Kumbura- 0.125ac		1	0%
Badahalagama 2ac		1	0%
Baddiwela Paddy 0.5 Ac		1	0%
Badu idama 0.75ac		1	0%
Badu kubura 40ac		1	0%
Banana Idama 30perch		1	0%
Bogahapela		1	0%
Bogahayaya 1.15 ac		1	0%
Bulath- 20 perch		1	0%
C 0.75 ac		1	0%
C 0.75ac		1	0%
C 1.25ac upland		1	0%
C 2ac		2	0.1%
Cinnamon_ 0.25Ac		1	0%
D 0.5 ac		1	0%
D 05		1	0%
D 10 perch		1	0%
D 5 perch		1	0%
Deniye watta 0.5ac		1	0%
Dewalegawa waththa 1ac		1	0%
Dibulewatta 1ac		1	0%
Dikurumulla cinnamon 1.5 ac		1	0%
Diwulganewela lowland 7ac		1	0%
Dodamahitiya kumbura lowland 40perches		1	0%
Dorakada Kumbura-10 perch		1	0%
Dummala hena land 30 perch		1	0%
Ehalagama 11- Home Garden 1A		1	0%
Ehalawatta home garden 0.75Ac		1	0%
Elen Pahala Waththa 1ac		1	0%
FC 42 2.5 ac		1	0%
Galahitiyawa kumbura 0.75ac		1	0%
Galgoda rubber 2 ac		1	0%
Gamagei ooda_ 30perch		1	0%
Gammiris -0.25ac		1	0%
Gamokanda 0.75		1	0%
Gedara 0.25		1	0%
Gedara 0.25ac		1	0%
Gedara 0.5ac		2	0.1%

Gedara 1ac		2	0.1%
Gedara 20 perch		1	0%
Gedara 40 purchase		1	0%
Gedara 6perch		1	0%
Gedara Waththa 0.05ac		1	0%
Gedara Waththa 0.5ac (pepper)		1	0%
Gedara Waththa 0.75ac		1	0%
Gedara Waththa 1 AC		1	0%
Gedara Watta (0.5acre)		1	0%
Gedara idama 0.25 ac		1	0%
Gedara idama 1ac		1	0%
Gedara idama 42perch		1	0%
Gedara kubura 40perch		1	0%
Gedara waththa 0.5ac		2	0.1%
Gedara waththa-2ac		1	0%
Gewaththa-0.5ac		1	0%
Goda Idama (2ac)		1	0%
Goda Idama 2 (1ac)		1	0%
Goda edam 2 (0.125acre)		1	0%
Goda edama (3.5ac)		1	0%
Goda idama 0.25ac		1	0%
Goda idama 0.5		1	0%
Goda idama 1ac		2	0.1%
Godagewaththa home garden 1 Acre		1	0%
Gode waththa-0.25ac		1	0%
Gorakgaha mulla (3ac)		1	0%
HG 0.45		1	0%
Heeniraya paddy - 0.5 Ac		1	0%
Hena 1ac		1	0%
Hena 2ac		1	0%
Hettiarachchi goda home garden 1.5 acres		1	0%
Hikgahamula kubura 32 purch		1	0%
Home 0.02ac		1	0%
Home 0.5ac		1	0%
Home 1176sqf		1	0%
Home 1365sqf		1	0%
Home 2499sqf		1	0%
Home 504sqf		1	0%
Home 567sqf		1	0%

Home Garden		1	0%
Home Garden 1 AC		1	0%
Home garden 0.01ac		1	0%
Home garden 0.25ac		3	0.1%
Home garden 0.5A		1	0%
Home garden 0.5ac		7	0.3%
Home garden 0.75 acr		1	0%
Home garden 0.75ac		1	0%
Home garden 15perch		1	0%
Home garden 1ac		2	0.1%
Home garden 20 perch		1	0%
Home garden 2ac		1	0%
Home garden 38perches.		1	0%
Home garden 40 perch		1	0%
Home garden 80 perch		1	0%
Home garden _ 0.5Ac		1	0%
Home garden _ 1Ac		2	0.1%
Home garden _ 25Pperch		1	0%
Home garden _ 30 perch		1	0%
Home garden _0.5 Ac		1	0%
Home garden _15Perch		1	0%
Home garden _35 perch		1	0%
Home garden coconut+Banana_1Ac		1	0%
Home garden- 1ac		1	0%
Home garden- Not cultivated- 20perch		1	0%
Home garden-0.5ac		1	0%
Home garden-0.75ac		1	0%
Home garden-1.25ac		1	0%
Home garden-15 perch-not cultivated		1	0%
Home garden-20perch		1	0%
Home garden-22 perch		1	0%
Home garden-93perches		1	0%
Home garden-not cultivated-43 perch		1	0%
Home garden_ 28 perch		1	0%
Home garden_1Ac		1	0%
Home gedara 30perches		1	0%
Home land 0.5 AC coconuts		1	0%
Home land 20 purch		1	0%
Home6parapu		1	0%

Home775sqf		1	0%
Home_ garden _ 0.5 Ac		1	0%
Homegarden		1	0%
Homegarden -cultivated-20perch		1	0%
Homegarden 0.025ac		1	0%
Homegarden 0.25ac		4	0.2%
Homegarden 0.5ac		1	0%
Homegarden 0.5acre		3	0.1%
Homegarden 1.25ac		2	0.1%
Homegarden 14 perchese		1	0%
Homegarden 15perches		1	0%
Homegarden 20perch		2	0.1%
Homegarden 20perches		1	0%
Homegarden 2ac		2	0.1%
Homegarden 5.5ac		1	0%
Homegarden- 30perch-not cultivated cultivated		1	0%
Homeland 0.5 ac		2	0.1%
Homeland 1 ac		1	0%
Homeland 1.5 ac		1	0%
Homeland 82 perch		1	0%
Horiigaha kumbura 0.5ac		1	0%
Ihala palugama (0.5ac)		1	0%
Ihalawaththa 2.5 tea Ac		1	0%
Iriyawalakanda tea 1.25 Ac		1	0%
Kaha waga Kotasa-0.25ac		1	0%
Kahatagolla-0.5ac		1	0%
Kannimaduwa goda kubura 0.75		1	0%
Katkulam 2ac		1	0%
Kehel landa 70perch		1	0%
Kesel idama 0.5ac		1	0%
Kosgahawewa home garden 1 Ac		1	0%
Kotagala_ Paddy_30 perch		1	0%
Kuda palaganthana dambagaha kumbura 1ac		1	0%
Kumbura 0.25ac		1	0%
Kunchuparanthan 2ac		1	0%
Kurudu waththa 1.5ac		1	0%
Kurundu -0.25ac		1	0%
Kurundu idama-1ac		1	0%
Kurundu-1.25ac		1	0%

Mada Edama (1.75acre)		1	0%
Madukanda (5ac)		1	0%
Maduragoda lowland 0.5ac		1	0%
Mahapalagasthana 0.5ac		1	0%
Mahawela paddy 2_1Ac		1	0%
Mahaweli kubura 2ac		1	0%
Mahaweli kumbura D 2.5ac		1	0%
Maize idama 4ac		1	0%
Maize_2Ac		1	0%
Makandiya 5 ac		1	0%
Manirkulama-4ac		1	0%
Mankadawala home garden 0.5 Ac		1	0%
Maragahakoratuwa rubber 1Acre		1	0%
Maramanni hena_40 perch cinnamon		1	0%
Medungoda 1ac		1	0%
Meeyankal lowland 5 ac		1	0%
Moraketiya 0.5 Ac Cinnoman		1	0%
Mukkomban 8perch		1	0%
Muththettuwa 40perches		1	0%
Nedunkeny 6ac		1	0%
Negama pol 0.5ac		1	0%
Nekitiliyadda 0.18ac		1	0%
Nellikulama kumbura 1.5ac		1	0%
Nendalage kubura 20perch		1	0%
Nugagahawewa yatathe 3ac		1	0%
Nugathalawa 0.5ac		1	0%
Padinchi Idama (0.5ac)		2	0.1%
Padinchi Idama (1.5ac)		1	0%
Padinchi Idama (1ac)		3	0.1%
Padinchi Idama (2.5ac)		1	0%
Padinchi Idama (8ac)		1	0%
Pahabre uda 1ac 120 perch		1	0%
Pahala kumbura 1ac		1	0%
Pahalaniyangama mada 1.5ac		1	0%
Palala mahakubura_0.25Ac		1	0%
Pansala laga waththa 0.25ac		1	0%
Parana aluthwaththa homegarden 12 perches		1	0%
Paranawaththa home garden 20 perches		1	0%
Pathramulla kumbura.45ac		1	0%

Piramankulam waththa 0.5ac		1	0%
Pitadrniya Home Garden 20perches		1	0%
Pol idam A1ac		1	0%
Pol waga kotasa- 50 perch		1	0%
Poladurugama 1ac		1	0%
Rajayegoda idam banana 1.5 Ac		1	0%
Rathupaskade hena - 1ac		1	0%
Ratugewatta palama asala 1 acre		1	0%
Relapara handiya kurakkan 1 Ac		1	0%
Rubber 1ac		1	0%
Rubber land 1.5ac		1	0%
Rubber land 1ac		1	0%
Rubber waththa 0.55ac		1	0%
Rubber_1Ac		1	0%
Sinnapoovarasamlulam 2ac		1	0%
Tanthiragewaththa tea 0.25 Ac		1	0%
Tea _ 1.5 Ac		1	0%
Tea idama 0.5 ac		1	0%
Tea idama 1ac		1	0%
Tea land 3 _0.5Ac		1	0%
Tea_ 0.25Ac		1	0%
Tea_ 1Ac		1	0%
Thaalikulam 4perch		1	0%
Thavasiyakulam2acre		1	0%
Thebihinna hena-1ac		1	0%
Thelatiyagala (2ac)		1	0%
Thibiri wewa kumbura 2.5ac		1	0%
Uda gedara waththa-1ac		1	0%
Udumulla Watta tea 2A		1	0%
Vavuniyakulam 5ac		1	0%
Wadagama 5ac ada		1	0%
Wakwella Land 1.5A		1	0%
Warayaya 3 ACs		1	0%
Waththa 0.5ac		1	0%
Waththa 1ac		1	0%
Weebissa 15 pech		1	0%
Welenagama paddy 1Ac		1	0%
Well kubura 1ac		1	0%
Yatimanheeya kumbura 1.5 ac		1	0%

ahatuwa 2 ac		1	0%
akkara 20 rubber idama 2(1ac)		1	0%
alukatiya0.25ac		1	0%
andagala 1.5 ac		1	0%
badahelhena cinnoman 0.5 Ac		1	0%
badairigu 6ac		1	0%
badairingu 0.5ac		1	0%
ballellapathan edama goda 1.5 acr		1	0%
banana n mango 3 acr		1	0%
bandara rathmale 5ac		1	0%
bedurupotha kubura 0.25ac		1	0%
bonchi 0.25ac		1	0%
borella 1.5ac		1	0%
cinnamon plot 0.5ac		1	0%
coconut 0.5 Ac		1	0%
coconut plot 0.5ac		1	0%
coconut plot 0.75ac		1	0%
dambarawa 0.5 ac		1	0%
dayawathi land 1ac		1	0%
deulwala idama 0.75ac		1	0%
diganwala 1ac		1	0%
egala 1c		1	0%
ella henpitiya goda 3ac		1	0%
f.c.4 keth ela 1.5ac		1	0%
farm 90 perch		1	0%
gadara idama(80 p)		1	0%
gal hida hena 1AC		1	0%
galarawa 0.75 acre mada		1	0%
galpoththaarawa mada 0.25 acr		1	0%
gammiris 0.5ac		1	0%
garden 15 perches goda		1	0%
geawththa 0.75ac		1	0%
gedara idama 48purch		1	0%
gedara 0.5ac		1	0%
gedara idama 0.25ac		1	0%
gedara idama 0.5 ac		1	0%
gedara idama 0.5ac		3	0.1%
gedara idama 0.75 ac		1	0%
gedara idama 0.75ac		2	0.1%

gedara idama 1.25ac		1	0%
gedara idama 1.5ac		1	0%
gedara idama 10purch		1	0%
gedara idama 19perch		1	0%
gedara idama 1ac		3	0.1%
gedara idama 20 rood		1	0%
gedara idama 21purch		1	0%
gedara idama 32perch		1	0%
gedara idama 40perch		1	0%
gedara idama 4ac		1	0%
gedara idama goda 0.25 ac		1	0%
gedara idama perch10		1	0%
gedara idama(10P)		1	0%
gedara idama(1ac)		1	0%
gedara idama(21p)not cultivated		1	0%
gedara idama0.25ac		1	0%
gedara idama0.75ac		1	0%
gedara kubura 0.75 acre		1	0%
gedara watta 0.20ac		1	0%
gedara watta 0.23ac		1	0%
gedara watta 0.25ac		5	0.2%
gedara watta 0.35ac		1	0%
gedara watta 0.3ac		1	0%
gedara watta 0.4ac		1	0%
gedara watta 0.5ac		6	0.3%
gedara watta 0.6ac		1	0%
gedara watta 1ac		1	0%
gedara watta(25p)		1	0%
gedra idama(1ac)		1	0%
gewaththa 0.25ac		2	0.1%
gewaththa 0.5ac		3	0.1%
gewaththa 0.75ac		1	0%
gewaththa 20 perch		1	0%
gewaththa 2ac		1	0%
gewatntha 20perch		1	0%
gewththa 0.5ac		1	0%
goda 0.5ac		1	0%
goda edam 1 ac		1	0%
goda idam 1ac		1	0%

goda idam andeta 0.5 ac		1	0%
goda idama 0.5ac		4	0.2%
goda idama 1 ac		1	0%
goda idama 1.5 ac		1	0%
goda idama 1ac		2	0.1%
goda idama 2 ac		1	0%
goda idama 3.5 ac		1	0%
goda idama 3ac		1	0%
goda idama B-0.25ac		1	0%
goda idama0.25		1	0%
goda idm 2 ac		1	0%
goda kubura- husband 2ac		1	0%
goda wela 1.5ac		1	0%
goda yaya 2 ac		1	0%
godayaya 2ac		1	0%
goluparuwa 3ac		1	0%
goowa 0.25ac		1	0%
ground nut 1ac		1	0%
hapugahakadura hena 0.75 acre		1	0%
heenewela kubura(0.25ac)		1	0%
hena goda idama-1ac		1	0%
hettigedara paththana 0.75ac		1	0%
home 4parappu		1	0%
home 94perch		1	0%
home garden 0.2 acr		1	0%
home garden 0.20 kaluvanchikudy		1	0%
home garden 0.25		1	0%
home garden 0.25 AC		1	0%
home garden 0.25ac		2	0.1%
home garden 0.5 ac		4	0.2%
home garden 0.5 acr		1	0%
home garden 0.5ac		2	0.1%
home garden 0.75 ac		1	0%
home garden 1.5 ac		1	0%
home garden 1.5AC		1	0%
home garden 15perch		1	0%
home garden 19 perch		1	0%
home garden 1ac		2	0.1%
home garden 2 ac		1	0%

home garden 2.5ac		1	0%
home garden 30 perch		1	0%
home garden 30 purch		2	0.1%
home garden 4 perch		1	0%
home garden 40perch		1	0%
home garden 55perch		1	0%
home garden-0.125ac		1	0%
home garden-0.5ac		2	0.1%
home garden-1ac		1	0%
home garden-5perch		1	0%
home land / coconut 1.5 AC		1	0%
home land 0.25 AC /coconut		1	0%
home land 0.25 ac		1	0%
home land 0.5 ac		1	0%
home land 0.5ac		1	0%
home land 0.75ac		2	0.1%
home land 1AC		1	0%
home land 2 ac		1	0%
home land 60 purch / coconut land		1	0%
homegarden -11perch		1	0%
homegarden 0.25Ac		1	0%
homegarden 0.25ac		2	0.1%
homegarden 0.5ac		2	0.1%
homegarden 0.75ac		1	0%
homegarden 15 pearches		1	0%
homegarden 16perch		1	0%
homegarden 1ac		3	0.1%
homegarden 20 perches		1	0%
homegarden 20perches		1	0%
homegarden 25 perch		1	0%
homegarden 2ac		2	0.1%
homegarden 30perches		1	0%
homegarden 9540squrft		1	0%
homegarden coconut 10ac		1	0%
homegarden coconut 5 ac		1	0%
homegarden not cultivated-10perch		1	0%
homegarden- Not cultivated		1	0%
horakandeniya tea land 0.75 AC		1	0%
horivila land 1AC		1	0%

ihalagiribawa 1ac		1	0%
ikiri kotuwa 1ac		1	0%
ilangath thenna hena 3rood		1	0%
irikonda yaya 1.25ac		1	0%
iskole kubura 0.25ac		1	0%
jalaththatta 1ac		1	0%
kaballawala kubura1ac		1	0%
kahata kubura 2.5 AC		1	0%
kanatha kortuwa(22p)		1	0%
kandegama A 1ac		1	0%
karaba 0.75ac		1	0%
kattakaduwa 1.25ac		1	0%
katupanthiya 0.25ac		1	0%
kekulupitiya kumbura laas5		1	0%
kirigaha kotuwa-0.5ac		1	0%
kithanna kubura 0.5ac		1	0%
kiule kumburu-1.5ac		1	0%
kolonyaya 10ac		1	0%
kosmadillayaya 0.75acre mada		1	0%
kotelidearawa 0.5 acre goda		1	0%
kubura 0.5ac		1	0%
kubura 0.75ac		1	0%
kuda palaganthawa 0.5ac		1	0%
kuda wela0.5ac		1	0%
kumbura 4 laas		1	0%
kurudu idama 0.5		1	0%
kurudu idama 40 perch		1	0%
kurudu waththa		1	0%
kurundu 0.25ac		1	0%
kurundu 0.5 ac		1	0%
lease upland 2acr		1	0%
lekamkumbura-0.25ac		1	0%
lowland 20		1	0%
lowland 2Ac		1	0%
lowland 2ac		1	0%
lowland 5ac		1	0%
lowland 7ac		2	0.1%
lowland mailvahanam 6ac		1	0%
lowland umma 1.5ac		1	0%

lowland ysar 5.5ac		1	0%
maakuhura yaaya 0.5ac		1	0%
maga hena 0.5ac		1	0%
maha kubura 0.68ac		1	0%
mahawari kumbura 1.5ac		1	0%
mahawela 2ac		1	0%
mahawila 0.25ac		1	0%
maize 2ac		1	0%
maize plot 0.25ac		1	0%
maize plot 2.5ac		1	0%
mango 1.5ac		1	0%
medagama pansala kumbura 2.5root		1	0%
meha irawella 0.75ac		1	0%
melon 0.25 acr		1	0%
millaghamula goda idama(0.5ac)		1	0%
mudara mulana 40perch		1	0%
murana muukalana 3ac		1	0%
muthurajamadu 10perch		1	0%
norkol idama 0.5ac		1	0%
nugagaha hena 0.25ac		1	0%
okanda yaaya 0.5ac		1	0%
orunaegama 1ac		1	0%
oyawella kubura3ac		1	0%
paaluwatta perch 44		1	0%
paddy 1 acr		1	0%
paddy 1.75 acr		1	0%
paddy 10		1	0%
paddy 10 acr		1	0%
paddy 3 acr		1	0%
paddy 5acr		1	0%
paddy 6 acr		1	0%
paddy upland plot 1ac		1	0%
pahalawela 0.75ac		1	0%
paliyakotuwa perch 16		1	0%
palle yaya ella kumbura 0.25ac		1	0%
pallewaththa 3ac		1	0%
palugolawela kubura(0.5ac)		1	0%
pansale idama kumbura 0.5 ac		1	0%
panwatta hena tea idama 0.13ac		1	0%

pas havl hena 0.5 AC cinnomon land		1	0%
pathigoda 1.5 ac		1	0%
peladuwa addara 1ac		1	0%
plot 2_2Ac		1	0%
pol 0.5 ac		1	0%
pol 0.5ac		1	0%
pol 1.5 ac		1	0%
pol 2ac		1	0%
pol idama 2.5ac		1	0%
pol idama 3.5ac		1	0%
pol idm 1ac		1	0%
polongas landa hena 1 ac		1	0%
potato cultivation plot 0.5ac		1	0%
pothana 3		1	0%
puratiyayaya(1ac)goda idama		1	0%
ratakaju 1.25ac		1	0%
rathrebewa goda 3ac		1	0%
tea Waththa 0.5ac		1	0%
tea idama 0.25ac		1	0%
tea idama(1ac)		1	0%
tea land 2ac		1	0%
tea land ii 0.5ac		1	0%
tea plot 0.25ac		1	0%
thalawakula goda 0.5ac		1	0%
thalkuduwe edama 0.5ac		1	0%
the 1 ac		1	0%
the idama ankutuwala 40perch		1	0%
the idana 30 perch		1	0%
thimbiri wewa goda 1.5ac		1	0%
thoraheena(2p)		1	0%
thorahena 0.5ac		1	0%
udadeniyawatta 0.25ac home		1	0%
uduhulpotha kumbura 1rood		1	0%
ulpatha kubura 0.25ac		1	0%
ulpathwela mada kubura 1ac		1	0%
unchaalkaddi4ac		1	0%
upland 0.5ac		1	0%
upland 1ac		1	0%
upland 2ac		2	0.1%

upland 3Ac		1	0%
upland 3ac		1	0%
upland 5 ac		1	0%
upland 5ac		1	0%
upland 6ac		1	0%
upland black gram 4acr		1	0%
upland blackgram 2ac		1	0%
upland me 1ac		1	0%
upland srithevi 3ac		1	0%
upland wife 5ac		1	0%
upland4ac		1	0%
uthsana 0.5 ac		1	0%
wadila gedara waththa 0.5 AC /tea		1	0%
wali kumbura 0.25 ac		1	0%
waranagama kumbura 1ac		1	0%
wata goda goda idama 0.75ac		1	0%
watakearaluwa mada 0.25acr adeta		1	0%
waththa 0.75ac		1	0%
wedagama kubura 3ac		1	0%
weheragala yaya 1.5ac		1	0%
welgolla kubura 1acre		1	0%
weli kumbura 0.25		1	0%

C_1__4: Field name:4

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 47 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1935	88%
1 acre,upland		1	0%
133 kubura 2ac		1	0%
1ac upland		1	0%
2perch		1	0%

3 ac coconut		1	0%
72 kubura 2ac		1	0%
A land_1Ac		1	0%
AaÃ¡aa _ 0.5Ac		1	0%
Akkara wela 2ac		1	0%
Bandara rathmale kumbura 7ac		1	0%
Baththalei ooda_ 40 perch		1	0%
Black gram 1.5ac		1	0%
Bothalawa 0.25 acre adeta aragena karanawa mada		1	0%
Cinnamon_1.5Ac		1	0%
Cucumber plot-0.5ac		1	0%
Dabe Ala idiriya 1.5ac		1	0%
Diulgahawela 1ac		1	0%
Finger millet land 0.25		1	0%
Gallidagoda 57 perches		1	0%
Gas Golla Hena-4ac		1	0%
Gedara 0.25ac		1	0%
Gedara 0.5ac		1	0%
Gedara 0.75 ac		1	0%
Gedara 1ac		1	0%
Gedara 29 perach		1	0%
Gedara Edama (1.5ac)		1	0%
Gedara Waththa 1.5ac		1	0%
Gedara idama 0.25ac		1	0%
Gedara idama 0.5ac		1	0%
Gedara laga kumbura 2ac		1	0%
Ginger- 0.25Ac		1	0%
Goda edama (1acre)		1	0%
Goda kubura 20perch		1	0%
Gome garden 20 purch		1	0%
Ground nut 0.5ac		1	0%
Hatawila kanda cinnoman 1 Ac		1	0%
Hena 0.5ac		1	0%
Home 0.25acre		1	0%
Home 0.5acre		1	0%
Home 35perch		1	0%
Home Garden _		1	0%
Home Garden_0.5Ac		1	0%
Home garden 0.25 AC		1	0%

Home garden 0.25ac		1	0%
Home garden 0.5ac		4	0.2%
Home garden 12 perch.		1	0%
Home garden 2ac		2	0.1%
Home garden _1.25Ac		1	0%
Home garden _25 perch		1	0%
Home garden coconut 1A		1	0%
Home garden- 1ac		1	0%
Home garden- 3ac		1	0%
Home garden- not cultivated -20perch		1	0%
Home garden_ 1Ac		1	0%
Home land 0.5 AC		1	0%
Home land 1 AC /coconut land		1	0%
Home land 30 purch		1	0%
Home land agarwood 0.5 AC		1	0%
Homegarden 0.25ac		1	0%
Homegarden 0.75 ac		1	0%
Homegarden - not cultivated- 20 perch		1	0%
Homegarden 0.5ac		1	0%
Homegarden 0.75ac		1	0%
Homegarden 1.5ac		1	0%
Homegarden 20perch		1	0%
Homegarden 2ac		2	0.1%
Homegarden 2parappu		1	0%
Homegarden 3ac		1	0%
Homegarden 4parappu		1	0%
Homegarden-0.25ac		1	0%
Homeland 1.5 ac		1	0%
Horiwila home garden 0.5 Ac		1	0%
Ihalagama paddy 1 Ac		1	0%
Ihalawela (0.5ac)		1	0%
Kanaththawaththa tea 40 perches		1	0%
Kandewaththa (1.25ac)		1	0%
Karabawaththa home garden 0.5 Ac		1	0%
Kaththankulama welyaaya 1.25ac		1	0%
Katuketiya tea 20 perches		1	0%
Kiridenagewaththa 0.5ac		1	0%
Kurakkan idama 1ac		1	0%
Lowland A- Paddy-120perch		1	0%

Madawatta 0.15ac		1	0%
Maha wela 1ac		1	0%
Mahakumbura hena 1ac		1	0%
Mahawaliya 2.5		1	0%
Mananthenna kanda tea 1.75 ac		1	0%
Mango plot 0.25ac		1	0%
Maramanni hena-40Perch Banana		1	0%
Marambehena coconut 1.5 ac		1	0%
Meemanaketiya 1ac		1	0%
Mukalan kalada 0.75ac		1	0%
Mulana waththa 60 purch		1	0%
Nedunkeny 5ac		1	0%
Nekethi kumbura- 20 perch		1	0%
Nugagahawwwa A1ac		1	0%
Padinchi Idama (0.25ac)		1	0%
Padinchi Idama (1.75ac)		1	0%
Padinchi Idama (3ac)		1	0%
Padinchi Idama (50 perch)		1	0%
Pahalagiribawa home garden 0.5 Ac		1	0%
Pangaskale 19perch		1	0%
Panwila hena Kumbura- 1.5ac		1	0%
Pepper 0.75ac		1	0%
Pepper garden 0.25ac		1	0%
Perch 19.5 Idama		1	0%
Perilaveli 1ac upland		1	0%
Pitakoratuawa home garden Cinnoman 1.5 Acres		1	0%
Rubber A 1.5ac		1	0%
Sittaragoda 25 perches		1	0%
Tea idama -0.5 ac		1	0%
Udaha idama 20 perch		1	0%
Upuldeniya hena 3A		1	0%
Walakotuwa 0.5ac		1	0%
Walaliyadda Paddy - 0.25Ac		1	0%
Walpaluyaaya upland 4.5ac		1	0%
Waththa 0.125ac		1	0%
Waththa 0.5ac		1	0%
Waththa 0.75ac		1	0%
Waththa 2ac		1	0%
Werunkulama Aba & pol 0.5ac		1	0%

Wewapamula waththa 1 Ac		1	0%
bogaha kumbura B 0.5ac		1	0%
bogahapaththuwa mada kubura 1ac		1	0%
cinnamon _0.5Ac		1	0%
cinnamon_0.25Ac		1	0%
coconut garden 0.5ac		1	0%
coconut idama 2ac		1	0%
coconut n jak . 3acr		1	0%
coconut plot 20 perch		1	0%
dangaha kubura 0.25ac		1	0%
dewathenna goda 0.5ac		1	0%
diwala kubura0.25ac		1	0%
dolegodawatta 60perch		1	0%
ederagala goda 3ac		1	0%
elenegoda 2ac		1	0%
galhekubura(0.25ac)		1	0%
garden upland 64 perch		1	0%
gaththalagoda watta0.5ac		1	0%
gedara idama 0.25ac		1	0%
gedara idama 1.5ac		1	0%
gedara idama 1ac		2	0.1%
gedara idama 27purch		1	0%
gedara idama 2ac		1	0%
gedara idama 3ac		1	0%
gedara idama 40purch		1	0%
gedara idama(0.5ac)		1	0%
gedara idama(1ac)		1	0%
gedara idama(40p)		1	0%
gedara watta 0.21ac		1	0%
gedara watta 0.25ac		4	0.2%
gedara watta 0.45ac		1	0%
gedara watta 0.5ac		1	0%
gedara watta 1ac		1	0%
gewaththa 0.5ac		1	0%
gewatta 0.25ac		1	0%
goda idama 0.75 ac		1	0%
goda horowwa kubura 0.5ac		1	0%
goda idama 0.25ac		1	0%
goda idama 1ac		1	0%

goda idama C-0.25ac		1	0%
goda idama(2ac)		1	0%
godawela yaya 5ac		1	0%
godegamawathtna home garden 0.25 Ac		1	0%
hapugahakubura mada 0.36		1	0%
home garden 0.25 AC		1	0%
home garden 0.25 nellikkadu		1	0%
home garden 0.5 ac		3	0.1%
home garden 0.5ac		1	0%
home garden 15 perch		1	0%
home garden 2 ac		1	0%
home garden 20 perch		1	0%
home garden 20perch		1	0%
home garden 23 perch		1	0%
home garden 25 perch.		1	0%
home garden 35 perch		1	0%
home garden 4perch		1	0%
home land / banana land 0.25 AC		1	0%
home land 1 AC		1	0%
home land 2 AC		1	0%
home30perch		1	0%
homegarden 0.25Ac		1	0%
homegarden 10perch		1	0%
homegarden 1ac		1	0%
homegarden 20 perch		1	0%
homegarden 2ac		1	0%
homegarden 3 rude		1	0%
homegarden 40 perch		1	0%
homegarden Mango 2ac		1	0%
homegarden- not cultivated-24 perch		1	0%
homegarden-20 . not cultivated		1	0%
iginigaha hena 1ac		1	0%
iurahena watta 0.5ac		1	0%
kade kella home garden 7 perches		1	0%
kanabodamulla 40perch		1	0%
kanatipela laas2		1	0%
kandegama B 0.75ac		1	0%
kankaniyagama 3.5ac		1	0%
katiyawa 2.5 ac		1	0%

kedara idama 1ac		1	0%
kithula hena (the) 0.5 ac		1	0%
kumbura 0.25 ac		1	0%
kumbura -0.25ac		1	0%
kurudu idama0.25ac		1	0%
lowland banu 4ac		1	0%
mada kumburu 3ac		1	0%
madakiula 2 acre mada		1	0%
maha palaganthawa 1.5ac		1	0%
mahawela(0.5ac)		1	0%
maize edama 2ac		1	0%
mango plot 0.25ac		1	0%
midella ketiya 1.5ac		1	0%
mukalana para 2ac		1	0%
nuga gaha yata 3ac ada kumbura		1	0%
ovilana kortuwa(1.5ac)		1	0%
paddy 1 acr		1	0%
paddy 3		1	0%
paddy 5 acr		2	0.1%
pahalewela 0.5ac		1	0%
paladeniya idama(80P)		1	0%
palukongahahena 1c		1	0%
piramankulam kumbura 0.5ac		1	0%
pol 0.5 ac		1	0%
pol 0.5ac		1	0%
pol 0.75 ac		1	0%
pol idam 2 0.5ac		1	0%
pol idama 0.75ac		1	0%
pol idama B 1ac		1	0%
pol idamaA 0.5ac		1	0%
pol waga kotasa -0.25ac		1	0%
pol waththa 0.25ac		1	0%
radawala kubura 0.25ac		1	0%
raddala Uduthure 0.5 acre adeta dun		1	0%
rapathana 1.5 ac		1	0%
tea land 0.5ac		1	0%
tea land 0.5ac		1	0%
udu idama 0.5ac		1	0%
una padura kubura 0.5ac		1	0%

upland 1ac		1	0%
upland tenure 15ac		1	0%
upland 0.75 acr		1	0%
upland 3ac		1	0%
upland 5 ac		1	0%
upland bk 2ac		1	0%
upland hajmuhan 3ac		1	0%
upland sn 3ac		1	0%
uplandsayanthini 2ac		1	0%
uranoya mada 0.5 adeta		1	0%
waththa 0.75ac		1	0%
waththa 60perch		1	0%
watta 1ac		1	0%
welgolla kubura 0.5 adeta karanwa		1	0%

C_1__5: Field name:5

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 40 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		2091	95.1%
0.45 ground nut		1	0%
1.5ac Idama		1	0%
Abagaha Deniya_Paddy_30 Perch		1	0%
Ashwayabediwewa coconut 0.5 Ac		1	0%
Baduwaththa 0.5ac		1	0%
Bandara rathmale pol idama 2.5ac		1	0%
Buuwelikada hena 0.33ac		1	0%
C 2.5acre		1	0%
Cinnamon_ 0.25Ac		1	0%
Delgahamula liyadda 80perch		1	0%
Diyawatina alla 1ac		1	0%
Eswedduma pathana-1ac		1	0%

Goda kumbura 1ac		1	0%
Goda edam 2 (1acre)		1	0%
Goda idama 1ac		1	0%
Goda idama D- 0.25ac		1	0%
Groundnut 0.5ac		1	0%
Home 966sqf		1	0%
Home garden 0.25 AC		1	0%
Home garden 0.25ac		1	0%
Home garden 1ac		1	0%
Home garden 20 purch		1	0%
Home garden _190perch		1	0%
Home garden _1Ac		1	0%
Homegarden 30 perch		1	0%
Homegarden 0.5ac		2	0.1%
Homegarden 1ac		1	0%
Homegarden- not cultivated-20 perch		1	0%
Homeland 56 perch		1	0%
Kambikotuw kumbura 2ac		1	0%
Katuketiya cinnoman 20 perches		1	0%
Kehel Ellegama Kumbura 1ac		1	0%
Kubura 26perch		1	0%
Land_ 0.5Ac		1	0%
Mahagedara Koratuwa 40 purch		1	0%
Mussandapotha home gaden 1 Ac		1	0%
Nugagahapothana kotuwa 2.5ac		1	0%
Nugagahawawa B 1.5ac		1	0%
Padinchi Idama (0.5ac)		1	0%
Padinchi Idama (1.5ac)		1	0%
Paranawaththa tea 0.25 Ac		1	0%
Parasankulam 3.25ac		1	0%
Pera Dora kubura_ 45Perch		1	0%
Pihilladeniya coconut 0.75 ac		1	0%
Pitakoratuawa home garden tea 20 perches		1	0%
Rubber B 0.5ac		1	0%
Tabe kubura- 0.75 Ac		1	0%
Termric-0.25Ac		1	0%
Wegama 1.5ac		1	0%
Werunkulama pol 0.75ac		1	0%
Wikadenigama home garden 0.5 Ac		1	0%

abaghaarawa 2 perches goda		1	0%
arabe watta 3ac		1	0%
badu idama 1ac		1	0%
bogahwatta 0.20 goda		1	0%
chilli_ perch 2		1	0%
coconut 3 ac		1	0%
diwela 60 perch		1	0%
dosarapitya(0.5ac)		1	0%
galenbindunu wava ugas 0.5 ac		1	0%
galgewa kella 0.25ac		1	0%
gedara goda 0.25 ac		1	0%
gedara idama 0.25ac		2	0.1%
gedara idama(2ac)		1	0%
gedara watta 0.25ac		1	0%
gedara watta 0.45ac		1	0%
gedara watta 0.5ac		1	0%
gedara watta 1ac		1	0%
gewaththa 0.25ac		2	0.1%
gewaththa 1ac		1	0%
godadeniya 0.25 ac		1	0%
guava plot 0.25ac		1	0%
home garden 0.15acr		1	0%
home garden 0.40ac koddaikallaru		1	0%
home garden 0.5 ac		2	0.1%
home garden 0.75 ac		1	0%
home garden 1 ac		1	0%
home garden 1 perch 32		1	0%
home garden 1.5 ac		1	0%
home garden 1acr		1	0%
home land / coconut 0.25 AC		1	0%
homegarden coconut 5 ac		1	0%
homegarden 15perch		1	0%
homegarden-10 perch		1	0%
iurahena watta 1ac		1	0%
kokeliya edama 1ac		1	0%
kukuwayan waththa 4ac		1	0%
kurudu idama 0.25ac		1	0%
lowland sino 4.5ac		1	0%
madiheena(0.75ac)		1	0%

orunaegama 5ac		1	0%
paddy 3		1	0%
paddy 5 acr		1	0%
pihibiya 2ac		1	0%
pitakoratuwa waththa 67perch		1	0%
pitiyagoda no 2 2ac		1	0%
pol idama 0.25 ac		1	0%
pol idama B 0.5ac		1	0%
rubber 0.5ac		1	0%
sakala sooriyagama goda idama 0.5ac		1	0%
thala idama 0.5ac		1	0%
udakubura 50perch		1	0%
upland kiruf 3ac		1	0%
waththa 0.35ac		1	0%

C_1__6: Field name:6

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 36 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		2151	97.8%
127 kubura 4ac		1	0%
Ambokke wela 0.25ac		1	0%
Ashwayabediwewa home garden 0.25 Ac		1	0%
D_Perch 70		1	0%
Dewalegawa hen yaya 0.5ac Rubber		1	0%
Gedara idama 0.5ac		1	0%
Gedara laga 1.5ac		1	0%
Heenbatadola deniya-Kumbura -0.5ac		1	0%
Home garden-.25Ac		1	0%
Home garden_ 1.25Ac		1	0%
Homegarden 0.25ac		1	0%
Homegarden 29 perches		1	0%

Irigaha Liyadda_paddy_20 perch		1	0%
Iriyagahamulawaththa 0.5ac		1	0%
Kaduru katiya Kubura_ 30 perch		1	0%
Katuketiya home garden 20 perches		1	0%
Niyangama 0.5ac		1	0%
Nugagahawwwa C 0.5		1	0%
Paranawaththa home garden 0.25 Ac		1	0%
Perch 10 Idama		1	0%
TI 4.5ac		1	0%
Thelatiya paddy -1Ac		1	0%
ambe hena 0.5ac		1	0%
banana plot 0.5ac		1	0%
bilimaddola25perch		1	0%
coconut -1.5Ac		1	0%
coconut land 0.5ac		1	0%
galenbindunu wava anda 1 ac		1	0%
garden 0.75 acre carot		1	0%
goda idama 1 ac		1	0%
home garden 0.2 acr		1	0%
home garden 30 purch		1	0%
home garden parambarai veedu 0.20 ac		1	0%
home1ac		1	0%
homegarden 0.5ac		1	0%
homegarden 1ac		1	0%
kadagedara home garden 23perch		1	0%
kanakudumulla kanda 4.5ac		1	0%
katuwela 0.5ac		1	0%
kubura 0.25 ac		1	0%
lime plot 0.5ac		1	0%
madangahamula pol 0.5 ac		1	0%
maize idama(2ac)		1	0%
paddy 5acr		1	0%
paddy 9 acr		1	0%
payadikulankulama 2.5ac		1	0%
pegiri wagawa-6ac		1	0%
upland coconut 4ac		1	0%

C_1__7: Field name:7

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 30 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		2178	99%
Dehigaha Liyadda_Paddy_40perch		1	0%
Eni eka waththa 1.25ac		1	0%
Ganethanna waththa 1ac Rubber		1	0%
Gedara Waththa 0.25ac		1	0%
Gedara idama 1ac		1	0%
Home garden - 0.25 Ac		1	0%
Home garden 1ac		1	0%
Kattakaduwa 0.75ac		1	0%
Kothduwa Kubura_0.75Ac		1	0%
Kudu miraha-2ac		1	0%
Maha kumbura 0.5ac		1	0%
Perch 150 Idama		1	0%
Tea_ 0.25Ac		1	0%
Wagalida thiyena idama 0.5ac		1	0%
balabuwa perch 100		1	0%
dangaha irawalla 0.25 ac		1	0%
home garden 0.20		1	0%
kurundu idama 20perch		1	0%
mango plot 0.5ac		1	0%
ugas 2 ac		1	0%
waranagama goda 1ac		1	0%

C_1__8: Field name:8

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 28 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		2189	99.5%
8ac Idama		1	0%
Bilidule wewa kumbura 0.25ac		1	0%
Gedara waththa 0.25ac		1	0%
Home garden 0.75ac		1	0%
Katuwalegewaththa 0.5ac		1	0%
cinnamon_ 20 perch		1	0%
home garden-0.5ac		1	0%
kade idama 1ac		1	0%
mahawelayaya 5ac		1	0%
waranagama goda ugas 5 ac		1	0%

C_1__9: Field name:9

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 0
Type: Discrete Width: 22 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		2195	99.8%
Hathmuna wela 0.25ac		1	0%
Home garden _ 20 perch		1	0%
Padinchi Idama (2.5ac)		1	0%
Thalgas akkare 1ac		1	0%

COUNT_LOWLANDS: Lowlands count

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 0 Maximum: 8 Mean: 1.41 Standard deviation: 0.915
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		182	8.3%
1		1251	56.9%
2		552	25.1%
3		148	6.7%
4		45	2%
5		13	0.6%
6		7	0.3%
8		2	0.1%

COUNT_UPLANDS: Uplands count

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 0 Maximum: 7 Mean: 0.421 Standard deviation: 0.724
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1493	67.9%
1		549	25%
2		115	5.2%
3		32	1.5%
4		7	0.3%
5		2	0.1%
6		1	0%
7		1	0%

COUNT_OTHERS: Others count

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 0 Maximum: 7 Mean: 1.31 Standard deviation: 0.706
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		67	3%
1		1564	71.1%
2		432	19.6%
3		110	5%
4		17	0.8%
5		5	0.2%
6		4	0.2%
7		1	0%

CA_LOWFILTER: Lowland Maha filter

Data file: SL2022_clean_anon

Overview

Valid: 2018 Invalid: 182 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1877	93%
2	NO	141	7%
Sysmiss		182	

CA_UPFILTER: Uplands Maha filter

Data file: SL2022_clean_anon

Overview

Valid: 707 Invalid: 1493 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	481	68%

2	NO	226	32%
Sysmiss		1493	

CB_LOWFILTER: Lowland Yala filter

Data file: SL2022_clean_anon

Overview

Valid: 2018 Invalid: 182 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1472	72.9%
2	NO	546	27.1%
Sysmiss		182	

CB_UPFILTER: Uplands Yala filter

Data file: SL2022_clean_anon

Overview

Valid: 707 Invalid: 1493 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	217	30.7%
2	NO	490	69.3%
Sysmiss		1493	

CC_FILTER: Orchard gardens filter

Data file: SL2022_clean_anon

Overview

Valid: 2133 Invalid: 67 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1522	71.4%
2	NO	611	28.6%
Sysmiss		67	

D_1: Perception of basic chemical fertilisers and crop nutrient value

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	IT CAN PROVIDE ALL THE CROP'S NUTRIENT REQUIREMENTS SUFFICIE	146	6.6%
2	IT CANNOT PROVIDE ALL THE CROP'S NUTRIENT REQUIREMENTS SUFFI	815	37.1%
3	BEST METHOD OF PROVIDING NUTRIENT REQUIREMENT IS COMBINATION	1074	48.8%
4	DO NOT HAVE ANY IDEA OF THE NUTRIENT REQUIREMENT OF CROP/S A	164	7.5%
Sysmiss		1	

D_2__0: Productivity-enhancing measures:NONE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.131 Standard deviation: 0.337
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1912	86.9%
1		287	13.1%
Sysmiss		1	

D_2__1: Productivity-enhancing measures:APPLYING THE BASIC CHEMICAL FERTILIZERS

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.456 Standard deviation: 0.498
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1197	54.4%
1		1002	45.6%
Sysmiss		1	

D_2__2: Productivity-enhancing measures:APPLYING ADDITIONAL MICRO NUTRIENTS VIA CHEMICAL

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.151 Standard deviation: 0.358
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1868	84.9%
1		331	15.1%
Sysmiss		1	

D_2__3: Productivity-enhancing measures:APPLYING ORGANIC MANURE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.148 Standard deviation: 0.355
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1873	85.2%
1		326	14.8%
Sysmiss		1	

D_2__4: Productivity-enhancing measures:APPLYING PADDY STRAW

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.256 Standard deviation: 0.437
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1635	74.4%
1		564	25.6%
Sysmiss		1	

D_2__5: Productivity-enhancing measures:APPLYING COMPOST AND OTHER ORGANIC FERTILIZER

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.452 Standard deviation: 0.498
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1204	54.8%
1		995	45.2%
Sysmiss		1	

D_2__6: Productivity-enhancing measures:APPLYING BIO FERTILIZERS

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.00273 Standard deviation: 0.0522
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2193	99.7%
1		6	0.3%
Sysmiss		1	

D_2__7: Productivity-enhancing measures:FALLOWING

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.00227 Standard deviation: 0.0476
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2194	99.8%
1		5	0.2%
Sysmiss		1	

D_3: Use of organic fertilizer

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1861	84.6%
2	NO	338	15.4%
Sysmiss		1	

D_4__0: Organic fertilizer challenges:NONE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.288 Standard deviation: 0.453
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1565	71.2%
1		634	28.8%
Sysmiss		1	

D_4__1: Organic fertilizer challenges:UNAVAILABILITY OF ORGANIC FERTILIZERS IN THE MARKE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.146 Standard deviation: 0.353
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1879	85.4%
1		320	14.6%
Sysmiss		1	

D_4__2: Organic fertilizer challenges:POOR QUALITY OF THE PRODUCTS AVAILABLE IN THE MARK

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.419 Standard deviation: 0.493
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1278	58.1%
1		921	41.9%
Sysmiss		1	

D_4__3: Organic fertilizer challenges:DIFFICULTIES IN FINDING LARGE QUANTITIES REQUIRED

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.147 Standard deviation: 0.354
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1876	85.3%
1		323	14.7%
Sysmiss		1	

D_4__4: Organic fertilizer challenges:ADDING ORGANIC FERTILIZER (SPECIALLY PADDY STRAW)

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.0232 Standard deviation: 0.151
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2148	97.7%
1		51	2.3%
Sysmiss		1	

D_4__5: Organic fertilizer challenges:HIGH LABOUR REQUIRED FOR ORGANIC FERTILIZER APPLIC

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.0841 Standard deviation: 0.278
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2014	91.6%
1		185	8.4%
Sysmiss		1	

D_4__6: Organic fertilizer challenges:UNAWARE OF THE BENEFITS/ADVANTAGES OF ORGANIC FERT

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.0405 Standard deviation: 0.197
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2110	96%
1		89	4%
Sysmiss		1	

D_4__7: Organic fertilizer challenges:UNAWARE OF HOW TO USE AND/OR IN WHAT QUANTITIES

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.0764 Standard deviation: 0.266
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2031	92.4%
1		168	7.6%
Sysmiss		1	

D_4__8: Organic fertilizer challenges:UNAWARE OF THE CREATION/PROMOTION OF ORGANIC FERTI

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.0146 Standard deviation: 0.12
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2167	98.5%
1		32	1.5%
Sysmiss		1	

D_4__9: Organic fertilizer challenges:LACK OF SUFFICIENT RAW MATERIALS TO PRODUCE ORGANI

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.101 Standard deviation: 0.301
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1978	89.9%
1		221	10.1%
Sysmiss		1	

D_4__10: Organic fertilizer challenges:GOVERNMENT SUBSIDY IS NOT ADEQUATE TO PRODUCE ORGA

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.04 Standard deviation: 0.196
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2111	96%
1		88	4%
Sysmiss		1	

D_4__11: Organic fertilizer challenges:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.0655 Standard deviation: 0.247
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2055	93.5%
1		144	6.5%
Sysmiss		1	

D_4_OTH: D4. Specify what issues or difficulties you have faced in regard to the use of o

Data file: SL2022_clean_anon

Overview

Valid: 144
Type: Discrete Width: 199 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Consultation is not practical		1	0.7%
Difficult to get large amount of organic fertiliser		1	0.7%
Farmer organization eken dunna compost wala quality eka adui.		1	0.7%

He tenured out his paddy land for the another farmer.		1	0.7%
High possibility of weed growing		1	0.7%
High weed emergence		1	0.7%
Higher labour days required		1	0.7%
Increasing weed.		1	0.7%
It is very difficult to use organic fertilizer for this areas because his paddy field is a water logging land...he told that it is very difficult to cultivate without chemical fertilizer...		1	0.7%
It promote ghe growth of weed than the paddy.		1	0.7%
Less preference for organic fertlizer		1	0.7%
Low grade organic fertiliser is given by Government for last time.		1	0.7%
Low grade organic fertiliser was given at last season		1	0.7%
Low yield		1	0.7%
More cash spent for purchsing		1	0.7%
New weed spreading, high pest attack during storage of paddy		1	0.7%
No any effect on the yield		1	0.7%
No enough space and labourity to self production		1	0.7%
No harvest		1	0.7%
Not enough money to buy organic fertlizer		1	0.7%
Not experienced with this.Difficulty to transportation		1	0.7%
Not suitable for paddy cultivation		1	0.7%
Organic fertiliser which gave during maha season was late and low grade.		1	0.7%
Organic fertiliser which gave to her was not in good grade		1	0.7%
Organic fertiliser which has gave to them was late and low grade. It contain some seeds of weeds species.		1	0.7%
Possibility of weed emergence high		1	0.7%
Rajayen dipu compost wala gunathmakabawa adu wima		1	0.7%
She has not proper idea about that		1	0.7%
She has not proper idea about this		1	0.7%
They got organic fertiliser from APC which was in low grade. not fully decomposed		1	0.7%
Wage is high		1	0.7%
Weed emergence high		1	0.7%
allergic problems.		1	0.7%
aswenna adui		1	0.7%
bad smell		1	0.7%
compost promote the weed growth		1	0.7%
couldn't make compost due to heavy rain		1	0.7%
decompose time is not enough		1	0.7%
decrease of yield		1	0.7%
difficult to handle		1	0.7%
difficult to make compost.		1	0.7%

difficult to use organic fertilizers when compare to the inorganic fertilizer application		1	0.7%
difficulty in producing high amount of compost		1	0.7%
diyara pohora nisa wagawa kaha vima.		1	0.7%
goyama kaha weema		1	0.7%
grass growing		1	0.7%
grass growth		2	1.4%
growth retardation of the paddy plants.		1	0.7%
hard to produce due to flood		1	0.7%
have not enough space to make compost		1	0.7%
he didn't use it therefore he didn't know anything about it		1	0.7%
he used discovery... it cost mush. prices are increased compared to previous years..for compost in yala weed growth was high		1	0.7%
high labour wages paid		1	0.7%
high odour		1	0.7%
high possibility of weed emergence		1	0.7%
high price		1	0.7%
high weed emergence		1	0.7%
increase diseases, Increase weed, initiate new weeds, less yield		1	0.7%
increase the cost , increase the weed and less yield		1	0.7%
increase weed		2	1.4%
increase weed growth		1	0.7%
increase weeds,Very bad smell.		1	0.7%
increasing weeds, less yield		1	0.7%
it case yellowing and empty seeds		1	0.7%
it increases the weed in field		1	0.7%
it is not effective method due to high flooding		1	0.7%
it promotes the weed growth		1	0.7%
it will not raise the paddy raise the weed		1	0.7%
kabanika pohora hdagnnwa thamanma . namuth machine ekk na . em ekk tyenwanm hodai		1	0.7%
kabanika pohora pwichchiyedi wal palati wadi una		1	0.7%
kabanika pohora yoda netha		1	0.7%
last time low quality organic fertiliser was givens		1	0.7%
less preference		2	1.4%
less yeild		1	0.7%
less yield		1	0.7%
less yield .. late issues delays yield		1	0.7%
less yield lack of growth		1	0.7%
less yield weed growth		3	2.1%
low harvest		5	3.5%

low pest resistant.		1	0.7%
low quality of the compost fertilizer which was distributed by government and this farmer is dissapointed about the government actions		1	0.7%
low quality of the organic fertilizer		1	0.7%
low yield		2	1.4%
much weeds		1	0.7%
never used organic fertilizer		1	0.7%
no experience		1	0.7%
no proper technology in the production process		1	0.7%
no used		1	0.7%
not applied for the paddy field due to bad odor		1	0.7%
not cultivatedd		1	0.7%
not enough time to produce compost.		1	0.7%
not needed		1	0.7%
not suitable for their land during maha season		1	0.7%
not that much useful		1	0.7%
not used		2	1.4%
not useful		3	2.1%
organic compost -poultry manure increase weed population		1	0.7%
organically produced rice was tastier than urea applied rice.		1	0.7%
paliboda wadi wenawa		1	0.7%
plant growth well. but yeild is low		1	0.7%
pohora sodagena yama		1	0.7%
poor quality of fertilizer which were given by government		1	0.7%
possibility of weed growing		1	0.7%
produced compost fertilizer using cowdung		1	0.7%
some organic fertilisers are harmful to human. skin problems are came		1	0.7%
tenure out		1	0.7%
thama kabanika pohora dala waga karala na		1	0.7%
time-consuming		1	0.7%
transport issues		1	0.7%
transport problem		1	0.7%
un desiarable smell less yield weed growth		1	0.7%
uro weni saththu haranawa organic fertilizer dana wita		1	0.7%
used organic fertiliser is given by government which isn't in good grade.		1	0.7%
waga nokarai		1	0.7%
weed control is difficult. less yield.		1	0.7%
weed emergence high		1	0.7%
weed growing possibility high		1	0.7%

weed growth		5	3.5%
weed growth and less yield		1	0.7%
weed growth n less yield		1	0.7%
weed growth. less yield		1	0.7%
wishesha denumak ho awabodayak e sambansawa netha		1	0.7%
yield loss, damage to the plants		1	0.7%
à¶»à¶¢à¶ºà·™à¶±à·Š à¶šà·œà¶¸à·Šà¶´à·□à·ƒà·Šà¶§à·Š à¶´à·œà·„à·œà¶» à¶½à¶¶à·□ à¶¯à·“ à¶‡à¶.à¶'à·€à·□à¶ºà·š à¶´à·Šâ€□à¶»à¶¸à·'à¶à·'à¶º à¶…à¶©à·"à¶ºà·'		1	0.7%
à¶šà·□à¶¶à¶±à·'à¶š à¶´à·œà·„à·œà¶» à¶ºà·œà¶¯à·□ à·€à¶œà·□à¶šà¶» à¶‡à¶à·' à¶±à¶¸à·"à¶-à·Š à¶…à·ƒà·Šà·€à·□à¶±à¶šà·Š à¶½à¶¶à·□ à¶±à·œà¶œà¶à·Š à¶±à·'à·ƒà·□ à¶…à¶¯à·„à¶šà·Š à¶¯à·'à¶º à¶±à·œà·„à·□à¶š.		1	0.7%
à·€à¶½à·Š à¶´à·□à¶½ à¶œà·„à¶±à¶º à¶…à¶¯à·'à¶š à·€à·"à¶¸		1	0.7%
à·€à¶½à·Š à¶¶à·□à·€à·'à¶¸		1	0.7%

D_5: Bio fertilizer and pesticides awareness

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	732	33.3%
2	NO	1467	66.7%
Sysmiss		1	

D_6A: Fertilizer subsidy preference

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	CASH GRANT	306	13.9%

2	IN KIND	1893	86.1%
Sysmiss		1	

D_6B__1: Reasons for Cash Grand fertilizer subsidy preference:IT IS CONVENIENT AND LESS O

Data file: SL2022_clean_anon

Overview

Valid: 306 Invalid: 1894 Minimum: 0 Maximum: 1 Mean: 0.438 Standard deviation: 0.497
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		172	56.2%
1		134	43.8%
Sysmiss		1894	

D_6B__2: Reasons for Cash Grand fertilizer subsidy preference:IT ALLOWS THE PURCHASE OF A

Data file: SL2022_clean_anon

Overview

Valid: 306 Invalid: 1894 Minimum: 0 Maximum: 1 Mean: 0.647 Standard deviation: 0.479
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		108	35.3%
1		198	64.7%
Sysmiss		1894	

D_6B__3: Reasons for Cash Grand fertilizer subsidy preference:IT REDUCES THE CORRUPTION A

Data file: SL2022_clean_anon

Overview

Valid: 306 Invalid: 1894 Minimum: 0 Maximum: 1 Mean: 0.121 Standard deviation: 0.327
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		269	87.9%
1		37	12.1%
Sysmiss		1894	

D_6B__4: Reasons for Cash Grand fertilizer subsidy preference:IT ENABLES FARMERS TO APPLY

Data file: SL2022_clean_anon

Overview

Valid: 306 Invalid: 1894 Minimum: 0 Maximum: 1 Mean: 0.167 Standard deviation: 0.373
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		255	83.3%
1		51	16.7%
Sysmiss		1894	

D_6B__5: Reasons for Cash Grand fertilizer subsidy preference:OTHER

Data file: SL2022_clean_anon

Overview

Valid: 306 Invalid: 1894 Minimum: 0 Maximum: 1 Mean: 0.0098 Standard deviation: 0.0987
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		303	99%
1		3	1%
Sysmiss		1894	

D_6C__1: Reasons for In Kind fertilizer subsidy preference:IT IS CONVENIENT AND LESS OF A

Data file: SL2022_clean_anon

Overview

Valid: 1893 Invalid: 307 Minimum: 0 Maximum: 1 Mean: 0.877 Standard deviation: 0.329
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		233	12.3%
1		1660	87.7%
Sysmiss		307	

D_6C__2: Reasons for In Kind fertilizer subsidy preference:FERTILIZERS CAN BE OBTAINED AT

Data file: SL2022_clean_anon

Overview

Valid: 1893 Invalid: 307 Minimum: 0 Maximum: 1 Mean: 0.406 Standard deviation: 0.491
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1124	59.4%
1		769	40.6%
Sysmiss		307	

D_6C__3: Reasons for In Kind fertilizer subsidy preference:IT OFFERS QUALITY ASSURANCE

Data file: SL2022_clean_anon

Overview

Valid: 1893 Invalid: 307 Minimum: 0 Maximum: 1 Mean: 0.167 Standard deviation: 0.373
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1576	83.3%

1		317	16.7%
Sysmiss		307	

D_6C__4: Reasons for In Kind fertilizer subsidy preference:IT REQUIRES LESS PAPER WORK AN

Data file: SL2022_clean_anon

Overview

Valid: 1893 Invalid: 307 Minimum: 0 Maximum: 1 Mean: 0.0481 Standard deviation: 0.214
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1802	95.2%
1		91	4.8%
Sysmiss		307	

D_6C__5: Reasons for In Kind fertilizer subsidy preference:OTHER

Data file: SL2022_clean_anon

Overview

Valid: 1893 Invalid: 307 Minimum: 0 Maximum: 1 Mean: 0.0211 Standard deviation: 0.144
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1853	97.9%
1		40	2.1%
Sysmiss		307	

D_FILTER_CHEM: Acquire fertilizer

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1539	70%
2	NO	660	30%
Sysmiss		1	

D_7__1: FERTCH_list:CASH PURCHASE FROM PRIVATE TRADER/RETAILER

Data file: SL2022_clean_anon

Overview

Valid: 1525 Invalid: 675 Minimum: 0 Maximum: 1 Mean: 0.791 Standard deviation: 0.407
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		319	20.9%
1		1206	79.1%
Sysmiss		675	

D_7__2: FERTCH_list:CASH PURCHASE FROM ANOTHER FARMER OR INDIVIDUAL

Data file: SL2022_clean_anon

Overview

Valid: 1525 Invalid: 675 Minimum: 0 Maximum: 1 Mean: 0.00918 Standard deviation: 0.0954
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1511	99.1%
1		14	0.9%
Sysmiss		675	

D_7__3: FERTCH_list:LOAN PURCHASE FROM PRIVATE TRADER/RETAILER

Data file: SL2022_clean_anon

Overview

Valid: 1525 Invalid: 675 Minimum: 0 Maximum: 1 Mean: 0.00459 Standard deviation: 0.0676
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1518	99.5%
1		7	0.5%
Sysmiss		675	

D_7__4: FERTCH_list:LOAN PURCHASE FROM OUT-GROWER SCHEME OR OTHERS

Data file: SL2022_clean_anon

Overview

Valid: 1525 Invalid: 675 Minimum: 0 Maximum: 1 Mean: 0.00656 Standard deviation: 0.0807
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1515	99.3%
1		10	0.7%
Sysmiss		675	

D_7__5: FERTCH_list:DIRECT COMMERCIAL EXCHANGE/BARTER

Data file: SL2022_clean_anon

Overview

Valid: 1525 Invalid: 675 Minimum: 0 Maximum: 1 Mean: 0.00197 Standard deviation: 0.0443
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1522	99.8%

1		3	0.2%
Sysmiss		675	

D_7__6: FERTCH_list:OTHER HOUSEHOLDS, INSTITUTIONS OR OTHER SOURCES (EXCLUDING) FOOD SEC

Data file: SL2022_clean_anon

Overview

Valid: 1525 Invalid: 675 Minimum: 0 Maximum: 1 Mean: 0.265 Standard deviation: 0.441
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1121	73.5%
1		404	26.5%
Sysmiss		675	

D_9: Reason for not purchasing synthetic fertilizer

Data file: SL2022_clean_anon

Overview

Valid: 660 Invalid: 1540 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	IT WAS TOO COSTLY	320	48.5%
2	NOT AVAILABLE IN THE STORES	214	32.4%
3	SOIL IS FERTILE (DO NOT NEED FERTILIZER)	6	0.9%
4	ORGANIC FERTILIZER IS SUFFICIENT ALREADY	10	1.5%
5	OTHER	110	16.7%
Sysmiss		1540	

D_FILTER_ORG: Acquire fertilizer

Data file: SL2022_clean_anon

Overview

Valid: 2198 Invalid: 2 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1445	65.7%
2	NO	753	34.3%
Sysmiss		2	

D_10__1: OFERTCH_list:CASH PURCHASE FROM PRIVATE TRADER/RETAILER

Data file: SL2022_clean_anon

Overview

Valid: 1445 Invalid: 755 Minimum: 0 Maximum: 1 Mean: 0.324 Standard deviation: 0.468
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		977	67.6%
1		468	32.4%
Sysmiss		755	

D_10__2: OFERTCH_list:CASH PURCHASE FROM ANOTHER FARMER OR INDIVIDUAL

Data file: SL2022_clean_anon

Overview

Valid: 1445 Invalid: 755 Minimum: 0 Maximum: 1 Mean: 0.0381 Standard deviation: 0.191
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1390	96.2%
1		55	3.8%
Sysmiss		755	

D_10__3: OFERTCH_list:LOAN PURCHASE FROM PRIVATE TRADER/RETAILER

Data file: SL2022_clean_anon

Overview

Valid: 1445 Invalid: 755 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1445	100%
Sysmiss		755	

D_10__4: OFERTCH_list:LOAN PURCHASE FROM OUTGROWER SCHEME OR OTHERS

Data file: SL2022_clean_anon

Overview

Valid: 1445 Invalid: 755 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1445	100%
Sysmiss		755	

D_10__5: OFERTCH_list:DIRECT COMMERCIAL EXCHANGE/BARTER

Data file: SL2022_clean_anon

Overview

Valid: 1445 Invalid: 755 Minimum: 0 Maximum: 1 Mean: 0.000692 Standard deviation: 0.0263
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1444	99.9%

1		1	0.1%
Sysmiss		755	

D_10__6: OFERTCH_list:OTHER HOUSEHOLDS, INSTITUTIONS OR OTHER SOURCES

Data file: SL2022_clean_anon

Overview

Valid: 1445 Invalid: 755 Minimum: 0 Maximum: 1 Mean: 0.683 Standard deviation: 0.465
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		458	31.7%
1		987	68.3%
Sysmiss		755	

D_12: Reason for not purchasing organic fertilizer

Data file: SL2022_clean_anon

Overview

Valid: 753 Invalid: 1447 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	IT WAS TOO COSTLY	47	6.2%
2	SOIL IS FERTILE (DO NOT NEED ORGANIC FERTILIZER)	20	2.7%
3	SELF PRODUCED IS ENOUGH	330	43.8%
4	LACK OF QUALITY FERTILIZER	159	21.1%
5	OTHER (SPECIFY)	197	26.2%
Sysmiss		1447	

D_12_OTH: Reason for not purchasing organic fertilizer other

Data file: SL2022_clean_anon

Overview

Valid: 197
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Awrudu 3k waga karala na		1	0.5%
Did not use		3	1.5%
Did not want use		1	0.5%
Difficult to bring the organic fertlizer to the paddy field		1	0.5%
Difficulty to transportation and not interested with that		1	0.5%
Due to high flooding		1	0.5%
Free from government		3	1.5%
Get liquid organic fertilizer through government subsidy without any payment.		1	0.5%
Goat dung is collected from home		1	0.5%
Government distributed organic fertilizer without any payments		1	0.5%
Had enough stock		1	0.5%
He did not cultivated any land during those period		1	0.5%
He didn't have experience organic fertilizer		1	0.5%
He had chemical fretilzer stock		1	0.5%
He tenure out the land so he didn't cultivate the land.		1	0.5%
He tenure out the land so he didn't cultivate the land. He is working at a mechanic shop and his monthly income is 35000/=		1	0.5%
He used chemical fertilizer for 2021 / 22 maha season purchased before the reference period.		1	0.5%
He was not interested about organic fertilizer		1	0.5%
High price and he needs proper facilities to produce organic fertiliser		1	0.5%
It was not provided in correct time		1	0.5%
Lack of ingredients.		1	0.5%
Less preference		4	2%
Most favorable for the chemical fertilizer		1	0.5%
Not interested		2	1%
Not interested about organic fertilizer		1	0.5%
Not suitable for paddy cultivation		1	0.5%
Not used		1	0.5%
Rajayen pohora labuna nisa		1	0.5%
She tenure out the land so she did not know anything		1	0.5%
Tenure out		1	0.5%
Tenure out land		1	0.5%

Tenure out the land so he didn't buy		1	0.5%
Tenured out		1	0.5%
They tenure out their land		1	0.5%
all the chemical and organic fertilizers were given by land owner. this farmer cultivated as a tenure in system		1	0.5%
andayata di thibe		1	0.5%
bavitha kara netha		1	0.5%
before October 1,2021 they already had compost		1	0.5%
couldn't get		1	0.5%
didn't received on time.		1	0.5%
difficult to make compost.		1	0.5%
diyara pohora labuna nisa		1	0.5%
diyara pohora rajayen labima		1	0.5%
diyara pohora rajayen labuna nisa		1	0.5%
do not apply any fertiliser for black pepper		1	0.5%
do not apply any fertiliser for coconut cultivation		1	0.5%
economic problems of house		1	0.5%
farmer don't like to put organic fertilizer		1	0.5%
free from government		1	0.5%
get through government subsidy		1	0.5%
government eken organic fertiliser dunna nisa		1	0.5%
he applyied cow dung from his yard		1	0.5%
he can't put organic fertilizer alone		1	0.5%
he did groundnut cultivation there for he didn't want any fertilizer for it.		1	0.5%
he didn't do any cultivation		1	0.5%
he didn't like to use organic fertilizers		1	0.5%
he is tenure out farmer		1	0.5%
he tenured out his paddy land in the reference period		1	0.5%
he used urea bought before reference period and not satisfied with quality of organic fertilizer.		1	0.5%
hithawath kenekgen labagena etha		1	0.5%
it may increase weed then the cost will be double.		1	0.5%
it's not effective		1	0.5%
kabanika pohora awashya nowima		1	0.5%
kabanika pohora bawitha nokarai		1	0.5%
kabanika pohora wala huru noweema		1	0.5%
kalin genath laga thibuna rassyaniks pohora pamanak yodagena etha		1	0.5%
kalin kabanica pohorahadanna kiya denun dunnath hadala tibbe ne. e nisa giya mas kannayata yodagnna pohora tibbe ne. mudalata kabanica pohora gannath mudal tibun ne.		1	0.5%
kisima denumak ho awabodayak nometha		1	0.5%
kuburu adayta dun nisa		1	0.5%

kuburu idam / waga idam netha		1	0.5%
kumburu waga kara netha. bulath walata thamagema goma pohora yodai		1	0.5%
lack of availability of compost in the market		1	0.5%
less preference		1	0.5%
low quality		1	0.5%
mohugema wee molen dahayya gatte.		1	0.5%
never used		1	0.5%
no compost available in the shops		1	0.5%
no cultivation		2	1%
no cultivation tenure out		1	0.5%
no need		1	0.5%
no need bcz tenure out		1	0.5%
no needed		1	0.5%
no preference		4	2%
no preference to use		1	0.5%
no preference to use any fertilizers for a self study		1	0.5%
nomile labuna nisa		1	0.5%
nomile labuna pohora		1	0.5%
not applied..		1	0.5%
not apply		1	0.5%
not applyied due to low quality		1	0.5%
not cultivate any crop		1	0.5%
not cultivate both seasons		1	0.5%
not cultivated		3	1.5%
not cultivated in both yala and maha season		1	0.5%
not cultivated,tenure out all the lands		1	0.5%
not effective		1	0.5%
not given		2	1%
not interest to use compost		1	0.5%
not interested		10	5.1%
not interested and not using		1	0.5%
not interested in using		1	0.5%
not interested to use compost		1	0.5%
not interested to use organic fertilizer		1	0.5%
not need		1	0.5%
not needed		3	1.5%
not practiced paddy cultivation		1	0.5%
not used		5	2.5%
not used fertilizer		1	0.5%

not useful organic fertilizer.		1	0.5%
only used cow dung		1	0.5%
organic Fertilizer lebila na		1	0.5%
organic fertiliser dapuwama uro awith ewa haaranawa. e nisa danne chemical fertilizer withrai.		1	0.5%
organic fertilizer got from government subsides.		1	0.5%
paddy fields were tenured out.		1	0.5%
paddy waga kara netha.		1	0.5%
pera labadun rsayanika pohora thibima nisa		1	0.5%
pohora bavitha kirimata waga karana idam netha		1	0.5%
pohora kisiwak bawitha kara netha. kumburu idam netha		1	0.5%
pramithiyata sadagenimata nohekiwima		1	0.5%
prepare at home		1	0.5%
prepared compost was applied but not succiffient		1	0.5%
produced own compost fertilizer for her land		1	0.5%
rajaya msgin nomile pohora dunna		1	0.5%
rajayen carbanika pohora labuna nisa		1	0.5%
rajayen diyara pohora labuna nisa		1	0.5%
rajayen labunu compost pohora		1	0.5%
rajayen nomile labuna nisa		1	0.5%
rajayen nomile labuna pohora		1	0.5%
rajayen nomile pohora dunna nisa		1	0.5%
rajayen nomile pohora labuna nisa		1	0.5%
rasayanika pohora thibu nisa		1	0.5%
rasayanika ppohorawaltama purudu wela tyena nisa		1	0.5%
rata kaju walata kisima organic fertiliser 1k yoda nogani		1	0.5%
selected 10 farmers for producing the compost production. she was the one farmer who produced the organic fertilizer.		1	0.5%
she couldn't apply and maintain the lands and she didnt recieve any compost subsities.. so didnt apply		1	0.5%
she prepared compost herself		1	0.5%
she was not interested about organic fertilizer because of that she only used chemical fertilizer,		1	0.5%
spent more cash for transport		1	0.5%
tenure out		7	3.6%
tenure out her land		2	1%
tenure out him land		1	0.5%
tenure out his land.		1	0.5%
tenure out the land		1	0.5%
tenure out their land		1	0.5%
tenured out		1	0.5%

tenureout		1	0.5%
the used crop residues that collected from home garden.		1	0.5%
they don't know the usage of organic fertilizer		1	0.5%
used own produced leafy fertilizer		1	0.5%
waga kara netha		1	0.5%
waga kara netha. adeta de atha.		1	0.5%
waga karala nethi nisa		1	0.5%
waga nokarai		1	0.5%
waga nokarana nisa...		1	0.5%
waga nokarayi		1	0.5%
waga nokarayi, kuburu andayata di etha,		1	0.5%
yala, maha season dekema waga karala nethi nisa		1	0.5%
à¶¯à·'à¶ºà¶» à¶´à·œà·„à·œà¶» à¶ºà·™à¶¯à·"à¶¸à¶¸ à¶…à¶šà¶¸à·□à¶à·' à·€à·"à¶¸,		1	0.5%
à¶šà·□à¶¶à¶±à·'à¶š à¶´à·œà·„à·œà¶» à·€à¶½à·'à¶±à·Š à¶…à·ƒà·Šà·€à·□à¶±à·Šà¶± à·€à·□à¶©à·' à·€à·"à¶¸à¶§ à¶¶à¶½à¶´à·'à¶¸à¶šà·Š à¶±à·□à¶		1	0.5%
à¶šà·œà¶»à·□à¶±à·□ à¶±à·'à·ƒà·□ à¶»à·□à·„à¶½à·Š à¶œà¶à·€ à¶´à·Šâ€□à¶»à¶à·'à¶šà·□à¶» à¶½à·□à¶¶à·" à¶±à·'à·ƒà·□ à¶œà·œà·€à·'à¶¢à¶± à·ƒà·šà·€à·□ à·„à¶»à·„à·□ à¶½à¶¶à·□ à¶¯à·"à¶±à·Š à¶šà·□à¶¶à¶±à·'à¶š à¶´à·œà·„à·œà¶» à¶½à¶¶à·□ à¶œà·□à¶±à·"à¶¸à¶§ à¶±à·œà·„		1	0.5%

D_12_1:

Data file: SL2022_clean_anon

Overview

Valid: 1 Invalid: 0
Type: Discrete Width: 23 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
à·□à¶šà·' à·€à·"à¶¸.		1	100%

E_FILTER: Seeds acquisition

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1814	82.5%
2	NO	385	17.5%
Sysmiss		1	

E1__1: Seedch list:PRIVATE RETAILERS/AGRO-DEALER

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.506 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		896	49.4%
1		918	50.6%
Sysmiss		386	

E1__2: Seedch list:SEED COMPANY

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.0309 Standard deviation: 0.173
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1758	96.9%
1		56	3.1%
Sysmiss		386	

E1__3: Seedch list:ASC IN THE AREA /GOVERNMENT INSTITUTE

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.163 Standard deviation: 0.37
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1518	83.7%
1		296	16.3%
Sysmiss		386	

E1__4: Seedch list:GOVERNMENT FARMER INPUT SUPPORT PROGRAM

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.00221 Standard deviation: 0.0469
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1810	99.8%
1		4	0.2%
Sysmiss		386	

E1__5: Seedch list:OTHER FARMER

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.11 Standard deviation: 0.313
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1615	89%

1		199	11%
Sysmiss		386	

E1__6: Seedch list:OWN HARVEST

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.191 Standard deviation: 0.393
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1468	80.9%
1		346	19.1%
Sysmiss		386	

E1__7: Seedch list:OUT-GROWER

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.00165 Standard deviation: 0.0406
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1811	99.8%
1		3	0.2%
Sysmiss		386	

E1__8: Seedch list:LOCAL SEED PRODUCER

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.0138 Standard deviation: 0.117
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1789	98.6%
1		25	1.4%
Sysmiss		386	

E1__9: Seedch list:FARMER ORGANIZATION

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.00882 Standard deviation: 0.0935
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1798	99.1%
1		16	0.9%
Sysmiss		386	

E1__10: Seedch list:FRIEND OR RELATIVES

Data file: SL2022_clean_anon

Overview

Valid: 1814 Invalid: 386 Minimum: 0 Maximum: 1 Mean: 0.0353 Standard deviation: 0.185
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1750	96.5%
1		64	3.5%
Sysmiss		386	

E_07__0: Determining factors in selecting paddy varieties:NONE

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.051 Standard deviation: 0.22
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2082	94.9%
1		112	5.1%
Sysmiss		6	

E_07__1: Determining factors in selecting paddy varieties:DURATION OF THE VARIETY

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.451 Standard deviation: 0.498
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1204	54.9%
1		990	45.1%
Sysmiss		6	

E_07__2: Determining factors in selecting paddy varieties:CROPPING SEASON

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.205 Standard deviation: 0.404
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1745	79.5%

1		449	20.5%
Sysmiss		6	

E_07__3: Determining factors in selecting paddy varieties:CLIMATIC CONDITION

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.296 Standard deviation: 0.457
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1544	70.4%
1		650	29.6%
Sysmiss		6	

E_07__4: Determining factors in selecting paddy varieties:MARKET PRICE OF THE PADDY

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.103 Standard deviation: 0.305
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1967	89.7%
1		227	10.3%
Sysmiss		6	

E_07__5: Determining factors in selecting paddy varieties:SEED AVAILABILITY

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.0893 Standard deviation: 0.285
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1998	91.1%
1		196	8.9%
Sysmiss		6	

E_07__6: Determining factors in selecting paddy varieties:YIELD

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.708 Standard deviation: 0.455
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		640	29.2%
1		1554	70.8%
Sysmiss		6	

E_07__7: Determining factors in selecting paddy varieties:CONSUMER PREFERENCE

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.2 Standard deviation: 0.4
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1755	80%
1		439	20%
Sysmiss		6	

E_07__8: Determining factors in selecting paddy varieties:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.0825 Standard deviation: 0.275
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2013	91.8%
1		181	8.2%
Sysmiss		6	

E_07_OTH: E07. Specify what would be the determining factors for you when selecting paddy

Data file: SL2022_clean_anon

Overview

Valid: 181
Type: Discrete Width: 147 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Based on soil conditions (iron toxicity)		1	0.6%
Based on the choice of other farmers		1	0.6%
Based on the decision of farmer's organization		1	0.6%
Beans is the major crop . Farmer has used his own seeds.		1	0.6%
Can stand against pest attack and low fertiliser application.		1	0.6%
Can stand low fertilisers application and pest attack		1	0.6%
Can stand pesticide attack and water scarcity		1	0.6%
Consider neighbour field		2	1.1%
Consider the neighbour's field		15	8.3%
Desease tolerance		1	0.6%
Did not cultivated		1	0.6%
Disease resistant		1	0.6%
Disease resistant variety		1	0.6%
Do not cultivate paddy or maize		1	0.6%
Grain characters		1	0.6%

Growing pattern of plant (He normally uses smalls variety because tall variety isn't resistance to the wind and heavy rain)		1	0.6%
He choose flooding resistance variety.		1	0.6%
High Market demand		1	0.6%
High disease resistant		1	0.6%
High in market demand		1	0.6%
It can be tolerate in salt condition		1	0.6%
It can tolerate in salt condition		1	0.6%
It need less chemical fertilisers and reduce the cost of production		1	0.6%
Mada kumburat godakma sudusu variety ekak...goyam gasa usin adu nisa kada kadawatimak wenne na		1	0.6%
Not awareness about that		1	0.6%
Not cultivate paddy.		1	0.6%
Own preference		1	0.6%
Resistance to pest and diesease attack		1	0.6%
Rooga adu wargayak		1	0.6%
She not involved in cultivation		1	0.6%
Short type bushes		1	0.6%
Tolerate to diseases		1	0.6%
Trader preference high on vellaikora		1	0.6%
Traders preference high		1	0.6%
apc provides that variety only and he believes it will be the best therefore.		1	0.6%
appearance of the rice seed		1	0.6%
based on the climate.. red is good to rainfed white is good to yala		1	0.6%
based on the other farmer's choice.		1	0.6%
based on the other farmer's choice		1	0.6%
can stand against fertiliser and water scarcity		1	0.6%
can stand against low fertilisers application		1	0.6%
certified		1	0.6%
cheap seed paddy		1	0.6%
choosing pest resistant varieties		1	0.6%
consider neighbour field		2	1.1%
consider neighbour's field		1	0.6%
consider soil condition		1	0.6%
consider the neighbour's field		1	0.6%
consider the neighbours field		1	0.6%
consumption preference		1	0.6%
could be use machinery		1	0.6%
diesese resistance		1	0.6%
diseaee redistant		1	0.6%

disease residtance		1	0.6%
disease resistance		2	1.1%
disease resistance variety		1	0.6%
disease resistant		1	0.6%
disease resistant variety shortly variety		1	0.6%
disease tolerance		2	1.1%
diseases adui...		1	0.6%
family preference		1	0.6%
for consumption		1	0.6%
good for lack of water.		1	0.6%
goyam gasa kada watimak sidu nowana nisa...		1	0.6%
high pricing variety		1	0.6%
iron wlat à¶”à¶»à·œà¶·Šà¶·” dena variety		1	0.6%
it won't go stale.		1	0.6%
it's determined by the expected rainfall. if they predict high rainfall they will cultivate long white samba variety. if not sinnavolai		1	0.6%
kora can yield in lack of fertilizer.		1	0.6%
kora is good for high low land.		1	0.6%
kubure soil eke athi thathwaya matha		1	0.6%
kuburu andayta di etha		1	0.6%
kuburu waga nokarai		1	0.6%
lack of paddy seed availability it's determined by the sellers. they assume that this paddy will go for good price in future and sells that variety		1	0.6%
land fertility		1	0.6%
land suitability		1	0.6%
leda adu nisa		1	0.6%
leda hedenawa adu nisa.		1	0.6%
less disease attack		1	0.6%
less disease susceptible		1	0.6%
less disease susceptible varieties.		1	0.6%
less fertilizer required for Aatekaari and BG 400-6 is good for heavy muddy lands		1	0.6%
less pest attack		4	2.2%
less pest attack and this variety will be strong enough to this land		1	0.6%
less pest attack less cost less fertilizer needed drought resistant..kora		1	0.6%
less pest attack not much fertilizer needed strong stem		1	0.6%
less pest attack weight full		1	0.6%
less pest attack.		1	0.6%
low fertilisers usage, can stand against pest attack and water scarcity		1	0.6%
low fertilizer requirement		1	0.6%
need less amount fertilizer		1	0.6%

not having paddy land and not cultivate paddy		1	0.6%
not cultivate paddy		1	0.6%
not cultivate paddy		3	1.7%
not cultivated any land		1	0.6%
not cultivated paddy		5	2.8%
not cultivated paddy both yala and maha season.		1	0.6%
not cultivated paddy in both season		1	0.6%
not need		1	0.6%
not needed		1	0.6%
not practice paddy cultivation		1	0.6%
paddy or irigu sitawa netha		1	0.6%
paddy waga kara netha		1	0.6%
paddy waga nokarai		5	2.8%
paddy wagakara nometha		1	0.6%
paliboda haniya blnawa		1	0.6%
pest & disease attacks		1	0.6%
pest and disease		1	0.6%
pest and disease resistance		3	1.7%
pest and disease resistancy		8	4.4%
pest resistancy		1	0.6%
planting ability of the seeds and quality of the seeds.		1	0.6%
preference of family members		1	0.6%
quantity of the water which released from the tank		1	0.6%
resistance pest and dieses		1	0.6%
resistance to diseases		3	1.7%
salinity of the soil		1	0.6%
seed suitability to land during maha and yala		1	0.6%
seed weight		1	0.6%
she didn't cultivate paddy within a year		1	0.6%
suitability for this land.		1	0.6%
suitability of the variety to the land		1	0.6%
suitability to land		1	0.6%
tenure out		2	1.1%
they are sugar patients		1	0.6%
tolerance to pest and disease		1	0.6%
tolerant to diseases		1	0.6%
tolerate to diseases		2	1.1%
tolerate to diseases,		1	0.6%
waga nokarai		1	0.6%

waga nokarayi, naughty aswenna wediyen labagenimata heki prabedayak anda gowiya waga karayi		1	0.6%
weight of the seeds, weather they are mixed seeds		1	0.6%
yield of kora is higher in lack of		1	0.6%
à¶½à·™à¶© à¶»à·□à¶œ à¶…à¶©à·” à·€à·“ à·€à¶»à·Šà¶œà¶ºà¶šà·Š		1	0.6%
à¶½à·™à¶© à¶»à·□à¶œ à·€à¶½à¶§ à¶”à¶»à·œà¶à·Šà¶à·” à¶¯à·“à¶¸		1	0.6%
à¶œà·œà¶ºà¶¸à·Š à¶œà·ƒà·š à¶‹à·ƒ		1	0.6%
à¶œà·”à¶±à·□à¶à·Šà¶¸à¶š à¶¶à·€		1	0.6%

E_08: OFC Cultivation in Paddy/Low Lands

Data file: SL2022_clean_anon

Overview

Valid: 2196 Invalid: 4 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES, STILL CULTIVATING	237	10.8%
2	CULTIVATED, BUT NOT CONTINUING	99	4.5%
3	WILLING TO CULTIVATE BUT NOT STARTED YET	62	2.8%
4	NO	1798	81.9%
Sysmiss		4	

E_09__1: E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands

Data file: SL2022_clean_anon

Overview

Valid: 1922 Invalid: 278 Minimum: 0 Maximum: 1 Mean: 0.567 Standard deviation: 0.496
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		832	43.3%
1		1090	56.7%
Sysmiss		278	

E_09__2: E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands

Data file: SL2022_clean_anon

Overview

Valid: 1922 Invalid: 278 Minimum: 0 Maximum: 1 Mean: 0.233 Standard deviation: 0.423
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1475	76.7%
1		447	23.3%
Sysmiss		278	

E_09__3: E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands

Data file: SL2022_clean_anon

Overview

Valid: 1922 Invalid: 278 Minimum: 0 Maximum: 1 Mean: 0.0354 Standard deviation: 0.185
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1854	96.5%
1		68	3.5%
Sysmiss		278	

E_09__4: E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands

Data file: SL2022_clean_anon

Overview

Valid: 1922 Invalid: 278 Minimum: 0 Maximum: 1 Mean: 0.0312 Standard deviation: 0.174
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1862	96.9%
1		60	3.1%
Sysmiss		278	

E_09__5: E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands

Data file: SL2022_clean_anon

Overview

Valid: 1922 Invalid: 278 Minimum: 0 Maximum: 1 Mean: 0.00989 Standard deviation: 0.099
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1903	99%
1		19	1%
Sysmiss		278	

E_09__6: E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands

Data file: SL2022_clean_anon

Overview

Valid: 1922 Invalid: 278 Minimum: 0 Maximum: 1 Mean: 0.0265 Standard deviation: 0.161
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1871	97.3%
1		51	2.7%
Sysmiss		278	

E_09__7: E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands

Data file: SL2022_clean_anon

Overview

Valid: 1922 Invalid: 278 Minimum: 0 Maximum: 1 Mean: 0.204 Standard deviation: 0.403
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1529	79.6%
1		393	20.4%
Sysmiss		278	

E_09__8: E09. Why you are not cultivating and/or not continuing OFCâ€™s in your paddy lands

Data file: SL2022_clean_anon

Overview

Valid: 1922 Invalid: 278 Minimum: 0 Maximum: 1 Mean: 0.076 Standard deviation: 0.265
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1776	92.4%
1		146	7.6%
Sysmiss		278	

E_10__1: Main issues when cultivating OFC in paddy lands:LAND IS NOT SUITABLE FOR OFC DUE

Data file: SL2022_clean_anon

Overview

Valid: 336 Invalid: 1864 Minimum: 0 Maximum: 1 Mean: 0.152 Standard deviation: 0.359
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		285	84.8%
1		51	15.2%
Sysmiss		1864	

E_10__2: Main issues when cultivating OFC in paddy lands:LACK OF QUALITY PLANTING MATERIA

Data file: SL2022_clean_anon

Overview

Valid: 336 Invalid: 1864 Minimum: 0 Maximum: 1 Mean: 0.262 Standard deviation: 0.44
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		248	73.8%
1		88	26.2%
Sysmiss		1864	

E_10__3: Main issues when cultivating OFC in paddy lands:MARKETING ISSUES

Data file: SL2022_clean_anon

Overview

Valid: 336 Invalid: 1864 Minimum: 0 Maximum: 1 Mean: 0.196 Standard deviation: 0.398
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		270	80.4%
1		66	19.6%
Sysmiss		1864	

E_10__4: Main issues when cultivating OFC in paddy lands:OTHER INPUT RELATED ISSUES

Data file: SL2022_clean_anon

Overview

Valid: 336 Invalid: 1864 Minimum: 0 Maximum: 1 Mean: 0.426 Standard deviation: 0.495
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		193	57.4%
1		143	42.6%
Sysmiss		1864	

E_10__5: Main issues when cultivating OFC in paddy lands:WILDLIFE DAMAGE

Data file: SL2022_clean_anon

Overview

Valid: 336 Invalid: 1864 Minimum: 0 Maximum: 1 Mean: 0.467 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		179	53.3%
1		157	46.7%
Sysmiss		1864	

E_10__6: Main issues when cultivating OFC in paddy lands:CANNOT CULTIVATE BY A SINGLE FAR

Data file: SL2022_clean_anon

Overview

Valid: 336 Invalid: 1864 Minimum: 0 Maximum: 1 Mean: 0.0387 Standard deviation: 0.193
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		323	96.1%
1		13	3.9%

Sysmiss		1864	

E_10__7: Main issues when cultivating OFC in paddy lands:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 336 Invalid: 1864 Minimum: 0 Maximum: 1 Mean: 0.143 Standard deviation: 0.35
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		288	85.7%
1		48	14.3%
Sysmiss		1864	

E_10_OTH: E10. Specify what you believe are the main challenges when cultivating OFCâ€™s in

Data file: SL2022_clean_anon

Overview

Valid: 48 Invalid: 0
Type: Discrete Width: 70 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Chances for diseases Spreading high.		1	2.1%
Jalaya Pramanawath novima.		1	2.1%
Kerosene issue		1	2.1%
Lack of labours for works,Lack of technology to harvest groundnut		1	2.1%
No any issues		1	2.1%
None		2	4.2%
animal attacks		1	2.1%
at that time Money is a main problem.		1	2.1%
cattles destroy the land cultivation		1	2.1%
death of plant		1	2.1%
disease		1	2.1%

diseases (malakada rogaya)		1	2.1%
domestic animals problems.		1	2.1%
elephant issue and water		1	2.1%
fertilizer		1	2.1%
fertilizer shortage		1	2.1%
he has cultivated paddy in only a up land and he hasn't any lowlands.		1	2.1%
high input cost		1	2.1%
lack of water		5	10.4%
lack of water availbility		1	2.1%
money		1	2.1%
niyagaya nisa		1	2.1%
no		1	2.1%
no any difficulties		1	2.1%
no enough water		3	6.3%
no issue		1	2.1%
none		2	4.2%
peackok attack		1	2.1%
pest and diesaes attack		1	2.1%
phora prashne		1	2.1%
pohora prashnaya		1	2.1%
she hadn't concerned well on cultivation.		1	2.1%
tenure out		1	2.1%
water deficiency		1	2.1%
water issues		1	2.1%
water problem		1	2.1%
water scarcity,		1	2.1%
water scarcity.		1	2.1%
wathura pramanawath nowe		1	2.1%
watura madi		1	2.1%

E_11__1: Expected supporting services for OFC cultivation in paddy lands:SEED AND OTHER I

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 3 Mean: 1.053 Standard deviation: 0.84
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		499	22.7%
1		1298	59.2%
2		178	8.1%
3		219	10%
Sysmiss		6	

E_11__2: Expected supporting services for OFC cultivation in paddy lands:PROPER MARKETING

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 3 Mean: 1.186 Standard deviation: 1.255
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1077	49.1%
1		117	5.3%
2		516	23.5%
3		484	22.1%
Sysmiss		6	

E_11__3: Expected supporting services for OFC cultivation in paddy lands:SETTING A REASON

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 3 Mean: 0.904 Standard deviation: 1.189
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1307	59.6%
1		147	6.7%
2		383	17.5%
3		357	16.3%

Sysmiss		6	

E_11__4: Expected supporting services for OFC cultivation in paddy lands:TECHNOLOGICAL SU

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 3 Mean: 1.152 Standard deviation: 1.117
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		939	42.8%
1		270	12.3%
2		698	31.8%
3		287	13.1%
Sysmiss		6	

E_11__5: Expected supporting services for OFC cultivation in paddy lands:EXTENSION SERVIC

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 3 Mean: 0.766 Standard deviation: 1.17
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1442	65.7%
1		199	9.1%
2		177	8.1%
3		376	17.1%
Sysmiss		6	

E_11__6: Expected supporting services for OFC cultivation in paddy lands:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 3 Mean: 0.178 Standard deviation: 0.58
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1949	88.8%
1		163	7.4%
2		19	0.9%
3		63	2.9%
Sysmiss		6	

E_11_OTH: E11. Specify what supporting services from the government are expected in order

Data file: SL2022_clean_anon

Overview

Valid: 245
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Ali watak nomathi wima nisa waga haniya walakwa ganimata upades. water management.		1	0.4%
Athireka boga waga karanna tharan pramanawath idak natha		1	0.4%
Availability of recommended fertiliser, pesticide and weedicide in a reasonable price through APC. They give extra morethan 10kg without money payment		1	0.4%
Available of fertiliser, pesticide and weedicide in reasonable price		1	0.4%
Available of fertiliser, pesticide and weedicide in a reasonable price. Have to reduce the problem of monkeys and elephant		1	0.4%
Can't cultivate due to annimal attack		1	0.4%
Can't cultivate due to the lack of water		2	0.8%
Can't produce OFC due to animal attacks		1	0.4%
Cannot cultivate OFC		2	0.8%
Cannot cultivate OFC due to wild animal attacks and lack of water		1	0.4%
Cannot cultivate OFC due to wild boar attacks		1	0.4%
Control price for other inputs like herbicides.		1	0.4%
D not have paddy fields		1	0.4%
Difficult to cultivate due to the muddy land		1	0.4%

Do not have paddy fields		1	0.4%
Do not want		1	0.4%
Elephant fence avoid the Elephant attack		1	0.4%
Elephant fence is necessary to control the elephant attack.		1	0.4%
Elephant fence is needed. here no elephant fence		1	0.4%
Elephant fence to protect from attack		1	0.4%
Equipments		1	0.4%
Farmer do not have paddy fields.		1	0.4%
Fertilizer		1	0.4%
Fertilizer need		1	0.4%
Good grade fertilisers		1	0.4%
Have to control the elephant attack during the cultivation season		1	0.4%
Have to control the elephant during the cultivation period		1	0.4%
He doesn't like yo cultivate other crops in paddy land.		1	0.4%
He said that he doesn't need anything. bcz the soil condition is not suitable for that.		1	0.4%
It is very difficult to cultivate other crops in this land..So if government introduce suitable varieties it will be very useful ...		1	0.4%
Land is not suitable		1	0.4%
Money		1	0.4%
Need irrigation system		1	0.4%
Need process to get kerosine		1	0.4%
Need solution for Elephant attacks.		1	0.4%
No enough time to OFC cultivation		1	0.4%
No idea		1	0.4%
No need any help		1	0.4%
No paddy lands		1	0.4%
Not interested		3	1.2%
Not interested due to high flooding		1	0.4%
Not need		2	0.8%
Not needed.		1	0.4%
Not suitable based on the soil conditions		1	0.4%
Not suitable due to high flooding		1	0.4%
Not suitable dueto high flooding		1	0.4%
Not suitable for that		1	0.4%
Pest control method is needed		1	0.4%
Pest control method is needed for monkeys		1	0.4%
The paddy collectors collect the paddy as 72kg per a bag. But in kurunagala, batticalo side 64kg per a bag. The price for 72kg and 64kg are equal. Then they sell the paddy in the market as kg wise. So the farmers lost the income for more than10kg. So he a		1	0.4%
They requested there are no roads so want to put the Road. That field is surrounding in the river .		1	0.4%

Transportation		1	0.4%
Water		1	0.4%
Yield of yala season wasn't purchased the paddy because the government imported the rice. So need to consider inland farmers and then purchase the remaining needs.		1	0.4%
all the surrounding farmers also should practice this. then only it can be done.		1	0.4%
based on the climatic condition this land is not suitable for the alternative farming		1	0.4%
bridge to across the river and to reach the land plot		1	0.4%
can not cultivate other crops due to soil type of the land		1	0.4%
can not cultivate other crops in this land		1	0.4%
can't cultivate due to the water shortage		1	0.4%
can't practice due to high rainfall intensity		1	0.4%
cannot cultivate due to elephants attack		1	0.4%
cannot cultivate OFC due to lack of water		1	0.4%
cannot cultivate due to lack of water		3	1.2%
control measures for wild elephants		1	0.4%
control measures for wild animal attack		1	0.4%
control measures for wild elephant attack		1	0.4%
difficult to cultivate in low land in this area		1	0.4%
difficult to cultivate other crop		1	0.4%
difficult to cultivate so not interest		1	0.4%
difficult to cultivate with existing soil condition		1	0.4%
do not need		1	0.4%
due to muddy conditions lands are not suitable for other crops		1	0.4%
electric fence		1	0.4%
expand the extent of the tank		1	0.4%
fertilizer		7	2.9%
fertilizer Problem		1	0.4%
fertilizer need		6	2.4%
fertilizer need and he requested give any loan from government		1	0.4%
fertilizer problem		5	2%
give low price seedling		1	0.4%
grazing land for cows		1	0.4%
hard to cultivate OFC due to wild rat attacks		1	0.4%
he is organic farmer,he request to get big sieves for filter the organic materials,needs wheel burrow.		1	0.4%
inputs for low cost		1	0.4%
irrigation water management		1	0.4%
kubura adeta dun nisa wagawa Krnne natha		1	0.4%
kuburu waga nokarai		1	0.4%
kumbura idam netha. wanasathwa hani wedi nisa wagawa apahasuya		1	0.4%

kumburu idam netha		2	0.8%
kumburu idam waga nokarai		2	0.8%
land is not suitable due to lack of water		1	0.4%
land is not suitable for OFC		1	0.4%
land is not suitable for that		3	1.2%
lands are Not suitable due to high flooding		1	0.4%
mada edam natha		1	0.4%
nagarika gowithena gena dena genimata kemathi		1	0.4%
need a place to dryout the paddy		1	0.4%
need fertilizer		1	0.4%
need pest control method (swine)		1	0.4%
need process to protect from animals		1	0.4%
need to control pest attacks		1	0.4%
need to minimize animal attack		1	0.4%
no enough water		1	0.4%
no lowlands		1	0.4%
no need		11	4.5%
no time to cultivate		1	0.4%
not cultivate paddy and not having paddy land		2	0.8%
not enogh water so need of water		1	0.4%
not having paddy land and not cultivate paddy		1	0.4%
not interest		11	4.5%
not interest due to the soil condition		1	0.4%
not interest to cultivate		1	0.4%
not interest to cultivate OFC		1	0.4%
not interest to cultivate other crops in paddy field		1	0.4%
not interest to cultivate with soil condition.		1	0.4%
not interest with existing soil condition		1	0.4%
not interested		12	4.9%
not interested due to high flooding		2	0.8%
not interested in cultivating		1	0.4%
not interested, because difficult to cultivate with muddy soil condition		1	0.4%
not intersted due to high flooding condition		1	0.4%
not intetest		1	0.4%
not involve and not interest in other crop cultivation in paddy land		1	0.4%
not involve with FOC in paddy land		1	0.4%
not need		3	1.2%
not need due to high flooding		1	0.4%
not suitable		4	1.6%

not suitable for other cultivation . paddy cultivation also was destroyed due to excess water		1	0.4%
not suitable for the cultivation due to water accumilation		1	0.4%
not time		1	0.4%
path is there but not in regular so repair the common path.		1	0.4%
predeshayata gelapene netha		1	0.4%
prevent from cattle		1	0.4%
proper land		1	0.4%
protection from elephant		4	1.6%
protection from elephant n water source		1	0.4%
protection from elephant. n water source		1	0.4%
protection method against wild animals		1	0.4%
protection methods for wild animal attacks		1	0.4%
recommended pesticide and weedicide have to be provide or sell for price. they can buy and use it.		1	0.4%
requested to give fertilizer		1	0.4%
road to reach the land.		1	0.4%
sathungen karadara nisa waga karanne na.		1	0.4%
sathwa getalu		1	0.4%
sathwa prashnaya		1	0.4%
sathwa prashnaya sadaha visadum		1	0.4%
she requests to get agro well for her land		1	0.4%
solution for water problem		1	0.4%
solution for wild animal attack		1	0.4%
solve the elephant and monkey attack		1	0.4%
solve the fertilizer problem		1	0.4%
subsidy (money) for low yield in pervious cultivation		1	0.4%
tenure out		3	1.2%
tenure out,		1	0.4%
they not interest to cultivate other crops in low land kumbura		1	0.4%
to avoid animal attack		1	0.4%
to control wild animal attack		1	0.4%
to control wild animal attack, specialy peackock		1	0.4%
waga nokarai		1	0.4%
wana sathunge haniya awama kirimata kriyamaraga		1	0.4%
wana sathwa hani		1	0.4%
wanasathwa prashna (rilau)		1	0.4%
water facility should be provided.		1	0.4%
water and protection from bulls		1	0.4%
water and need to control elephant attacks		1	0.4%

water management awareness		1	0.4%
water management system.		1	0.4%
water source and protection from elephant		1	0.4%
water,fertilizer		1	0.4%
wathura prashnaya		1	0.4%
wathura wedi nisa wagakala noheka		1	0.4%
wild animal damage.		1	0.4%
yedawum mila adu kirima		1	0.4%
à¶…à·€à·□à·Šâ€□à¶º à¶±à·‘.		1	0.4%
à·€à¶± à·ƒà¶à·”à¶±à·Šà¶œà·š à¶œà·□à¶§à¶½à·” à·€à¶½à¶§ à·€à·’à·ƒà¶¯à·”à¶±à·Š		1	0.4%

F_RICEFILTER: Rice sold

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	985	44.8%
2	NO	1214	55.2%
Sysmiss		1	

F1__1: Rice buyer:SMALL-SCALE TRADER IN THE VILLAGE

Data file: SL2022_clean_anon

Overview

Valid: 985 Invalid: 1215 Minimum: 0 Maximum: 2 Mean: 0.296 Standard deviation: 0.459
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		694	70.5%
1		290	29.4%
2		1	0.1%

Sysmiss		1215	

F1__2: Rice buyer:LARGE-SCALE TRADER/WHOLESALER

Data file: SL2022_clean_anon

Overview

Valid: 985 Invalid: 1215 Minimum: 0 Maximum: 2 Mean: 0.453 Standard deviation: 0.504
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		542	55%
1		440	44.7%
2		3	0.3%
Sysmiss		1215	

F1__3: Rice buyer:RETAILER/MARKETER

Data file: SL2022_clean_anon

Overview

Valid: 985 Invalid: 1215 Minimum: 0 Maximum: 2 Mean: 0.0365 Standard deviation: 0.193
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		950	96.4%
1		34	3.5%
2		1	0.1%
Sysmiss		1215	

F1__4: Rice buyer:OTHER HOUSEHOLDS (FOR CONSUMPTION)

Data file: SL2022_clean_anon

Overview

Valid: 985 Invalid: 1215 Minimum: 0 Maximum: 2 Mean: 0.0274 Standard deviation: 0.175
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		960	97.5%
1		23	2.3%
2		2	0.2%
Sysmiss		1215	

F1__5: Rice buyer:DIRECT SALE TO PMB

Data file: SL2022_clean_anon

Overview

Valid: 985 Invalid: 1215 Minimum: 0 Maximum: 2 Mean: 0.00711 Standard deviation: 0.0954
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		979	99.4%
1		5	0.5%
2		1	0.1%
Sysmiss		1215	

F1__6: Rice buyer:DIRECTLY TO MILLER/PROCESSOR (DELIVERED TO MILL/PROCESSOR GATE)

Data file: SL2022_clean_anon

Overview

Valid: 985 Invalid: 1215 Minimum: 0 Maximum: 2 Mean: 0.178 Standard deviation: 0.385
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		811	82.3%
1		173	17.6%
2		1	0.1%
Sysmiss		1215	

F1__7: Rice buyer:INPUT SUPPLIER

Data file: SL2022_clean_anon

Overview

Valid: 985 Invalid: 1215 Minimum: 0 Maximum: 2 Mean: 0.0102 Standard deviation: 0.11
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		976	99.1%
1		8	0.8%
2		1	0.1%
Sysmiss		1215	

F1__8: Rice buyer:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 985 Invalid: 1215 Minimum: 0 Maximum: 2 Mean: 0.0142 Standard deviation: 0.127
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		972	98.7%
1		12	1.2%
2		1	0.1%
Sysmiss		1215	

F1_OTH: Rice buyer other

Data file: SL2022_clean_anon

Overview

Valid: 13 Invalid: 0
Type: Discrete Width: 43 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
APC		1	7.7%
Agrarian service center		1	7.7%
Farmers		1	7.7%
Govi jana sewa		1	7.7%
Miller has come near to the farmer		1	7.7%
To outside wholesalers		1	7.7%
agrarian center		1	7.7%
collector		1	7.7%
he has Miller and sell for villagers		1	7.7%
samupakara wee gabadwa		1	7.7%
sold in own shop		1	7.7%
sold seeds to the Farmers		1	7.7%
they sell seeds to farmers as biththara wee		1	7.7%

F_CROPFILTER: Crop sold (excluding rice)

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	466	21.2%
2	NO	1733	78.8%
Sysmiss		1	

F2__2: Other crop sold:MAIZE

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.223 Standard deviation: 0.417
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		362	77.7%
1		104	22.3%
Sysmiss		1734	

F2__3: Other crop sold:BLACK GRAM

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.124 Standard deviation: 0.33
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		408	87.6%
1		58	12.4%
Sysmiss		1734	

F2__4: Other crop sold:GROUNDNUT

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.15 Standard deviation: 0.358
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		396	85%
1		70	15%
Sysmiss		1734	

F2__5: Other crop sold:SOYA BEAN

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.0215 Standard deviation: 0.145
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		456	97.9%
1		10	2.1%
Sysmiss		1734	

F2__6: Other crop sold:COWPEA

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.0665 Standard deviation: 0.249
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		435	93.3%
1		31	6.7%
Sysmiss		1734	

F2__7: Other crop sold:GREEN GRAM

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.03 Standard deviation: 0.171
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		452	97%

1		14	3%
Sysmiss		1734	

F2__8: Other crop sold:GINGERLY

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.0644 Standard deviation: 0.246
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		436	93.6%
1		30	6.4%
Sysmiss		1734	

F2__9: Other crop sold:FINGER MILLET

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.0258 Standard deviation: 0.159
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		454	97.4%
1		12	2.6%
Sysmiss		1734	

F2__10: Other crop sold:CHILIES

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.0858 Standard deviation: 0.28
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		426	91.4%
1		40	8.6%
Sysmiss		1734	

F2__11: Other crop sold:LUFFA

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.00644 Standard deviation: 0.0801
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		463	99.4%
1		3	0.6%
Sysmiss		1734	

F2__12: Other crop sold:LADIES FINGERS

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.0472 Standard deviation: 0.212
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		444	95.3%
1		22	4.7%
Sysmiss		1734	

F2__13: Other crop sold:BRINJAL

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.088 Standard deviation: 0.284
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		425	91.2%
1		41	8.8%
Sysmiss		1734	

F2__14: Other crop sold:BITTER GOURD

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.00858 Standard deviation: 0.0923
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		462	99.1%
1		4	0.9%
Sysmiss		1734	

F2__15: Other crop sold:TOMATO

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.0322 Standard deviation: 0.177
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		451	96.8%

1		15	3.2%
Sysmiss		1734	

F2__16: Other crop sold:PUMPKIN

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.0365 Standard deviation: 0.188
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		449	96.4%
1		17	3.6%
Sysmiss		1734	

F2__17: Other crop sold:CAPSICUM

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.0129 Standard deviation: 0.113
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		460	98.7%
1		6	1.3%
Sysmiss		1734	

F2__18: Other crop sold:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 466 Invalid: 1734 Minimum: 0 Maximum: 1 Mean: 0.382 Standard deviation: 0.486
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		288	61.8%
1		178	38.2%
Sysmiss		1734	

F2_OTH: Other crop sold other

Data file: SL2022_clean_anon

Overview

Valid: 178 Invalid: 0
Type: Discrete Width: 25 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
##N/A##		1	0.6%
6		1	0.6%
7		1	0.6%
700		1	0.6%
Ala		1	0.6%
Arecanut		1	0.6%
Aricanut		1	0.6%
Banana		4	2.2%
Batu		1	0.6%
Bean		4	2.2%
Beans		7	3.9%
Big Onion		1	0.6%
Cassava		1	0.6%
Coconut		1	0.6%
Ginger		1	0.6%
Indian murunga		1	0.6%
Long beans		3	1.7%
Mae		2	1.1%
Manioc		1	0.6%
Onion		1	0.6%

Potato		7	3.9%
Puwak		1	0.6%
Rubber		1	0.6%
Snake gourd		1	0.6%
b onion		1	0.6%
banana		2	1.1%
bean		6	3.4%
beans		8	4.5%
beet root		1	0.6%
beetroot		1	0.6%
bonchi		9	5.1%
bonchi (bean)		1	0.6%
bulath		1	0.6%
bushita		1	0.6%
cabbage		2	1.1%
carrot		6	3.4%
carrot, bean		1	0.6%
cassava		2	1.1%
cassva		1	0.6%
cinnamon		2	1.1%
coconut		6	3.4%
corn		1	0.6%
cucumber		1	0.6%
dabala		1	0.6%
dried chillie		1	0.6%
gammiris		3	1.7%
ginger		1	0.6%
gowa		4	2.2%
kesel		1	0.6%
knol khol		1	0.6%
knowcall		1	0.6%
kurudu		1	0.6%
leafy vegetables		1	0.6%
long bean		2	1.1%
long beans		1	0.6%
ma karal		1	0.6%
maa karal		1	0.6%
mae		2	1.1%
manioc		1	0.6%

mea,gotukola		1	0.6%
moringa		2	1.1%
patatoe		1	0.6%
pathola		1	0.6%
payattrai		1	0.6%
pepper		1	0.6%
pol		5	2.8%
potato		11	6.2%
potatoe		1	0.6%
rubber		1	0.6%
snake gaurd		1	0.6%
snake gourd		1	0.6%
sting bean		1	0.6%
tea		10	5.6%
turmeric		1	0.6%
udu		1	0.6%
water melon		2	1.1%
watermelon		3	1.7%
à¶¯à·œà¶©à¶¸à·Š		1	0.6%
à¶¶à·□à¶±à·Šà¶ à·Š		1	0.6%
à¶¶à·□à¶±à·Šà¶ à·’		1	0.6%
à¶¶à·œà¶±à·Šà¶ à·’		1	0.6%
à¶¶à·’à¶§à·Š		1	0.6%
à¶½à·–à¶±à·”		1	0.6%
à¶œà·œà·€à·□		1	0.6%
à¶šà·”à¶»à·”à¶¯à·”		1	0.6%
à¶šà·„		1	0.6%
à¶…à¶½		2	1.1%
à·€à¶½à·Š à¶¯à·œà¶©à¶¸à·Š		1	0.6%

G_FILTER: Livestock ownership/raising

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	572	26%
2	NO	1627	74%
Sysmiss		1	

G1__1: Livestock own/raised:BEEF CATTLES

Data file: SL2022_clean_anon

Overview

Valid: 572 Invalid: 1628 Minimum: 0 Maximum: 1 Mean: 0.021 Standard deviation: 0.143
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		560	97.9%
1		12	2.1%
Sysmiss		1628	

G1__2: Livestock own/raised:GOATS

Data file: SL2022_clean_anon

Overview

Valid: 572 Invalid: 1628 Minimum: 0 Maximum: 1 Mean: 0.22 Standard deviation: 0.415
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		446	78%
1		126	22%
Sysmiss		1628	

G1__3: Livestock own/raised:PIGS

Data file: SL2022_clean_anon

Overview

Valid: 572 Invalid: 1628 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		572	100%
Sysmiss		1628	

G1__4: Livestock own/raised:DAIRY COWS

Data file: SL2022_clean_anon

Overview

Valid: 572 Invalid: 1628 Minimum: 0 Maximum: 1 Mean: 0.531 Standard deviation: 0.499
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		268	46.9%
1		304	53.1%
Sysmiss		1628	

G1__5: Livestock own/raised:BUFFALOES

Data file: SL2022_clean_anon

Overview

Valid: 572 Invalid: 1628 Minimum: 0 Maximum: 1 Mean: 0.0192 Standard deviation: 0.137
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		561	98.1%
1		11	1.9%
Sysmiss		1628	

G1__6: Livestock own/raised:LAYERS

Data file: SL2022_clean_anon

Overview

Valid: 572 Invalid: 1628 Minimum: 0 Maximum: 1 Mean: 0.533 Standard deviation: 0.499
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		267	46.7%
1		305	53.3%
Sysmiss		1628	

G1__7: Livestock own/raised:BROILERS

Data file: SL2022_clean_anon

Overview

Valid: 572 Invalid: 1628 Minimum: 0 Maximum: 1 Mean: 0.0175 Standard deviation: 0.131
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		562	98.3%
1		10	1.7%
Sysmiss		1628	

G1__8: Livestock own/raised:AQUACULTURE

Data file: SL2022_clean_anon

Overview

Valid: 572 Invalid: 1628 Minimum: 0 Maximum: 1 Mean: 0.00175 Standard deviation: 0.0418
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		571	99.8%

1		1	0.2%
Sysmiss		1628	

G1__9: Livestock own/raised:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 572 Invalid: 1628 Minimum: 0 Maximum: 1 Mean: 0.0122 Standard deviation: 0.11
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		565	98.8%
1		7	1.2%
Sysmiss		1628	

G1_OTH: Livestock own/raised other

Data file: SL2022_clean_anon

Overview

Valid: 7 Invalid: 0
Type: Discrete Width: 15 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Batu harak		1	14.3%
Bee keeping		1	14.3%
Duck		1	14.3%
Rabbit		1	14.3%
duck		1	14.3%
ela harak		1	14.3%
ornamental fish		1	14.3%

HA_100: HA100. Who in the household is most knowledgeable about food consumed in the

hou

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 7 Mean: 1.809 Standard deviation: 0.65
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		610	27.7%
2		1471	66.9%
3		71	3.2%
4		30	1.4%
5		13	0.6%
6		1	0%
7		3	0.1%
Sysmiss		1	

HA_101_CEREALS__101: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2194 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.999 Standard deviation: 0.0302
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	0.1%
1		2192	99.9%
Sysmiss		6	

HA_101_CEREALS__102: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1539 Invalid: 661 Minimum: 0 Maximum: 1 Mean: 0.365 Standard deviation: 0.482
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		977	63.5%
1		562	36.5%
Sysmiss		661	

HA_101_CEREALS__103: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1816 Invalid: 384 Minimum: 0 Maximum: 1 Mean: 0.613 Standard deviation: 0.487
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		703	38.7%
1		1113	61.3%
Sysmiss		384	

HA_101_CEREALS__104: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1773 Invalid: 427 Minimum: 0 Maximum: 1 Mean: 0.667 Standard deviation: 0.472
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		591	33.3%

1		1182	66.7%
Sysmiss		427	

HA_101_CEREALS__105: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1470 Invalid: 730 Minimum: 0 Maximum: 1 Mean: 0.19 Standard deviation: 0.393
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1190	81%
1		280	19%
Sysmiss		730	

HA_101_CEREALS__106: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1361 Invalid: 839 Minimum: 0 Maximum: 1 Mean: 0.0948 Standard deviation: 0.293
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1232	90.5%
1		129	9.5%
Sysmiss		839	

HA_101_CEREALS__107: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1308 Invalid: 892 Minimum: 0 Maximum: 1 Mean: 0.00535 Standard deviation: 0.073

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1301	99.5%
1		7	0.5%
Sysmiss		892	

HA_101_CEREALS__108: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1550 Invalid: 650 Minimum: 0 Maximum: 1 Mean: 0.432 Standard deviation: 0.495
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		881	56.8%
1		669	43.2%
Sysmiss		650	

HA_101_CEREALS__109: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1482 Invalid: 718 Minimum: 0 Maximum: 1 Mean: 0.254 Standard deviation: 0.436
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1105	74.6%
1		377	25.4%
Sysmiss		718	

HA_101_CEREALS__110: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1328 Invalid: 872 Minimum: 0 Maximum: 1 Mean: 0.0723 Standard deviation: 0.259
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1232	92.8%
1		96	7.2%
Sysmiss		872	

HA_101_CEREALS__111: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1435 Invalid: 765 Minimum: 0 Maximum: 1 Mean: 0.332 Standard deviation: 0.471
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		959	66.8%
1		476	33.2%
Sysmiss		765	

HA_101_CEREALS__112: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1491 Invalid: 709 Minimum: 0 Maximum: 1 Mean: 0.38 Standard deviation: 0.486
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		924	62%
1		567	38%
Sysmiss		709	

HA_101_CEREALS__113: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1875 Invalid: 325 Minimum: 0 Maximum: 1 Mean: 0.793 Standard deviation: 0.406
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		389	20.7%
1		1486	79.3%
Sysmiss		325	

HA_101_CEREALS__114: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1604 Invalid: 596 Minimum: 0 Maximum: 1 Mean: 0.355 Standard deviation: 0.479
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1035	64.5%
1		569	35.5%
Sysmiss		596	

HA_101_CEREALS__115: HA101. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1384 Invalid: 816 Minimum: 0 Maximum: 1 Mean: 0.144 Standard deviation: 0.351
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1185	85.6%
1		199	14.4%
Sysmiss		816	

HA_102_TUBERS__201: HA102. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2016 Invalid: 184 Minimum: 0 Maximum: 1 Mean: 0.717 Standard deviation: 0.451
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		571	28.3%
1		1445	71.7%
Sysmiss		184	

HA_102_TUBERS__202: HA102. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1564 Invalid: 636 Minimum: 0 Maximum: 1 Mean: 0.295 Standard deviation: 0.456
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1102	70.5%
1		462	29.5%
Sysmiss		636	

HA_102_TUBERS__203: HA102. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1457 Invalid: 743 Minimum: 0 Maximum: 1 Mean: 0.108 Standard deviation: 0.311
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1299	89.2%
1		158	10.8%
Sysmiss		743	

HA_102_TUBERS__204: HA102. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1838 Invalid: 362 Minimum: 0 Maximum: 1 Mean: 0.634 Standard deviation: 0.482
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		672	36.6%
1		1166	63.4%
Sysmiss		362	

HA_103_NUTS__301: HA103. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1761 Invalid: 439 Minimum: 0 Maximum: 1 Mean: 0.709 Standard deviation: 0.454
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		512	29.1%
1		1249	70.9%
Sysmiss		439	

HA_103_NUTS__302: HA103. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1439 Invalid: 761 Minimum: 0 Maximum: 1 Mean: 0.317 Standard deviation: 0.465
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		983	68.3%
1		456	31.7%
Sysmiss		761	

HA_103_NUTS__303: HA103. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1487 Invalid: 713 Minimum: 0 Maximum: 1 Mean: 0.328 Standard deviation: 0.47
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		999	67.2%

1		488	32.8%
Sysmiss		713	

HA_103_NUTS__306: HA103. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1387 Invalid: 813 Minimum: 0 Maximum: 1 Mean: 0.193 Standard deviation: 0.394
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1120	80.7%
1		267	19.3%
Sysmiss		813	

HA_103_NUTS__307: HA103. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1541 Invalid: 659 Minimum: 0 Maximum: 1 Mean: 0.355 Standard deviation: 0.479
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		994	64.5%
1		547	35.5%
Sysmiss		659	

HA_103_NUTS__308: HA103. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1546 Invalid: 654 Minimum: 0 Maximum: 1 Mean: 0.337 Standard deviation: 0.473

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1025	66.3%
1		521	33.7%
Sysmiss		654	

HA_103_NUTS__309: HA103. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1953 Invalid: 247 Minimum: 0 Maximum: 1 Mean: 0.885 Standard deviation: 0.319
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		224	11.5%
1		1729	88.5%
Sysmiss		247	

HA_103_NUTS__310: HA103. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1507 Invalid: 693 Minimum: 0 Maximum: 1 Mean: 0.255 Standard deviation: 0.436
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1123	74.5%
1		384	25.5%
Sysmiss		693	

HA_104_VEGETABLES__401: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2180 Invalid: 20 Minimum: 0 Maximum: 1 Mean: 0.997 Standard deviation: 0.0566
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		7	0.3%
1		2173	99.7%
Sysmiss		20	

HA_104_VEGETABLES__402: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1692 Invalid: 508 Minimum: 0 Maximum: 1 Mean: 0.673 Standard deviation: 0.469
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		553	32.7%
1		1139	67.3%
Sysmiss		508	

HA_104_VEGETABLES__403: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1688 Invalid: 512 Minimum: 0 Maximum: 1 Mean: 0.62 Standard deviation: 0.486
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		642	38%
1		1046	62%
Sysmiss		512	

HA_104_VEGETABLES__404: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1980 Invalid: 220 Minimum: 0 Maximum: 1 Mean: 0.882 Standard deviation: 0.323
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		234	11.8%
1		1746	88.2%
Sysmiss		220	

HA_104_VEGETABLES__405: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1646 Invalid: 554 Minimum: 0 Maximum: 1 Mean: 0.601 Standard deviation: 0.49
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		656	39.9%
1		990	60.1%
Sysmiss		554	

HA_104_VEGETABLES__406: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1591 Invalid: 609 Minimum: 0 Maximum: 1 Mean: 0.595 Standard deviation: 0.491
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		645	40.5%
1		946	59.5%
Sysmiss		609	

HA_104_VEGETABLES__407: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1465 Invalid: 735 Minimum: 0 Maximum: 1 Mean: 0.422 Standard deviation: 0.494
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		847	57.8%
1		618	42.2%
Sysmiss		735	

HA_104_VEGETABLES__408: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1331 Invalid: 869 Minimum: 0 Maximum: 1 Mean: 0.194 Standard deviation: 0.395
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1073	80.6%
1		258	19.4%
Sysmiss		869	

HA_104_VEGETABLES__410: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1895 Invalid: 305 Minimum: 0 Maximum: 1 Mean: 0.815 Standard deviation: 0.388
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		350	18.5%
1		1545	81.5%
Sysmiss		305	

HA_104_VEGETABLES__411: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1527 Invalid: 673 Minimum: 0 Maximum: 1 Mean: 0.547 Standard deviation: 0.498
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		691	45.3%
1		836	54.7%
Sysmiss		673	

HA_104_VEGETABLES__412: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1488 Invalid: 712 Minimum: 0 Maximum: 1 Mean: 0.386 Standard deviation: 0.487
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		913	61.4%
1		575	38.6%
Sysmiss		712	

HA_104_VEGETABLES__413: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1566 Invalid: 634 Minimum: 0 Maximum: 1 Mean: 0.542 Standard deviation: 0.498
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		718	45.8%
1		848	54.2%
Sysmiss		634	

HA_104_VEGETABLES__414: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1606 Invalid: 594 Minimum: 0 Maximum: 1 Mean: 0.542 Standard deviation: 0.498
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		736	45.8%

1		870	54.2%
Sysmiss		594	

HA_104_VEGETABLES__415: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1483 Invalid: 717 Minimum: 0 Maximum: 1 Mean: 0.398 Standard deviation: 0.49
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		893	60.2%
1		590	39.8%
Sysmiss		717	

HA_104_VEGETABLES__416: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1817 Invalid: 383 Minimum: 0 Maximum: 1 Mean: 0.791 Standard deviation: 0.407
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		380	20.9%
1		1437	79.1%
Sysmiss		383	

HA_104_VEGETABLES__417: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1690 Invalid: 510 Minimum: 0 Maximum: 1 Mean: 0.566 Standard deviation: 0.496

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		733	43.4%
1		957	56.6%
Sysmiss		510	

HA_104_VEGETABLES__418: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1810 Invalid: 390 Minimum: 0 Maximum: 1 Mean: 0.764 Standard deviation: 0.425
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		428	23.6%
1		1382	76.4%
Sysmiss		390	

HA_104_VEGETABLES__419: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1350 Invalid: 850 Minimum: 0 Maximum: 1 Mean: 0.226 Standard deviation: 0.418
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1045	77.4%
1		305	22.6%
Sysmiss		850	

HA_104_VEGETABLES__420: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1444 Invalid: 756 Minimum: 0 Maximum: 1 Mean: 0.358 Standard deviation: 0.48
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		927	64.2%
1		517	35.8%
Sysmiss		756	

HA_104_VEGETABLES__421: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1496 Invalid: 704 Minimum: 0 Maximum: 1 Mean: 0.513 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		729	48.7%
1		767	51.3%
Sysmiss		704	

HA_104_VEGETABLES__422: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1372 Invalid: 828 Minimum: 0 Maximum: 1 Mean: 0.221 Standard deviation: 0.415
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1069	77.9%
1		303	22.1%
Sysmiss		828	

HA_104_VEGETABLES__423: HA104. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2091 Invalid: 109 Minimum: 0 Maximum: 1 Mean: 0.946 Standard deviation: 0.225
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		112	5.4%
1		1979	94.6%
Sysmiss		109	

HA_105_MEAT__501: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1968 Invalid: 232 Minimum: 0 Maximum: 1 Mean: 0.724 Standard deviation: 0.447
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		543	27.6%
1		1425	72.4%
Sysmiss		232	

HA_105_MEAT__502: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2049 Invalid: 151 Minimum: 0 Maximum: 1 Mean: 0.819 Standard deviation: 0.385
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		371	18.1%
1		1678	81.9%
Sysmiss		151	

HA_105_MEAT__503: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1380 Invalid: 820 Minimum: 0 Maximum: 1 Mean: 0.0819 Standard deviation: 0.274
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1267	91.8%
1		113	8.2%
Sysmiss		820	

HA_105_MEAT__504: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1331 Invalid: 869 Minimum: 0 Maximum: 1 Mean: 0.0225 Standard deviation: 0.148
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1301	97.7%
1		30	2.3%
Sysmiss		869	

HA_105_MEAT__505: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1322 Invalid: 878 Minimum: 0 Maximum: 1 Mean: 0.0272 Standard deviation: 0.163
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1286	97.3%
1		36	2.7%
Sysmiss		878	

HA_105_MEAT__506: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1305 Invalid: 895 Minimum: 0 Maximum: 1 Mean: 0.00383 Standard deviation: 0.0618
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1300	99.6%
1		5	0.4%
Sysmiss		895	

HA_105_MEAT__507: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1718 Invalid: 482 Minimum: 0 Maximum: 1 Mean: 0.555 Standard deviation: 0.497
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		765	44.5%
1		953	55.5%
Sysmiss		482	

HA_105_MEAT__508: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1326 Invalid: 874 Minimum: 0 Maximum: 1 Mean: 0.00905 Standard deviation: 0.0947
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1314	99.1%
1		12	0.9%
Sysmiss		874	

HA_105_MEAT__509: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1384 Invalid: 816 Minimum: 0 Maximum: 1 Mean: 0.102 Standard deviation: 0.303
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1243	89.8%

1		141	10.2%
Sysmiss		816	

HA_105_MEAT__510: HA105. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1640 Invalid: 560 Minimum: 0 Maximum: 1 Mean: 0.624 Standard deviation: 0.484
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		616	37.6%
1		1024	62.4%
Sysmiss		560	

HA_106_FRUIT__601: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1652 Invalid: 548 Minimum: 0 Maximum: 1 Mean: 0.396 Standard deviation: 0.489
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		998	60.4%
1		654	39.6%
Sysmiss		548	

HA_106_FRUIT__602: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2089 Invalid: 111 Minimum: 0 Maximum: 1 Mean: 0.899 Standard deviation: 0.301

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		210	10.1%
1		1879	89.9%
Sysmiss		111	

HA_106_FRUIT__603: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1401 Invalid: 799 Minimum: 0 Maximum: 1 Mean: 0.166 Standard deviation: 0.372
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1168	83.4%
1		233	16.6%
Sysmiss		799	

HA_106_FRUIT__604: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1372 Invalid: 828 Minimum: 0 Maximum: 1 Mean: 0.0926 Standard deviation: 0.29
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1245	90.7%
1		127	9.3%
Sysmiss		828	

HA_106_FRUIT__605: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1613 Invalid: 587 Minimum: 0 Maximum: 1 Mean: 0.498 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		810	50.2%
1		803	49.8%
Sysmiss		587	

HA_106_FRUIT__606: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1389 Invalid: 811 Minimum: 0 Maximum: 1 Mean: 0.188 Standard deviation: 0.391
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1128	81.2%
1		261	18.8%
Sysmiss		811	

HA_106_FRUIT__607: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1333 Invalid: 867 Minimum: 0 Maximum: 1 Mean: 0.0683 Standard deviation: 0.252
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1242	93.2%
1		91	6.8%
Sysmiss		867	

HA_106_FRUIT__608: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1340 Invalid: 860 Minimum: 0 Maximum: 1 Mean: 0.0381 Standard deviation: 0.191
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1289	96.2%
1		51	3.8%
Sysmiss		860	

HA_106_FRUIT__609: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1340 Invalid: 860 Minimum: 0 Maximum: 1 Mean: 0.0716 Standard deviation: 0.258
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1244	92.8%
1		96	7.2%
Sysmiss		860	

HA_106_FRUIT__610: HA106. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1379 Invalid: 821 Minimum: 0 Maximum: 1 Mean: 0.164 Standard deviation: 0.37
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1153	83.6%
1		226	16.4%
Sysmiss		821	

HA_107_MILK__701: HA107. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1788 Invalid: 412 Minimum: 0 Maximum: 1 Mean: 0.266 Standard deviation: 0.442
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1312	73.4%
1		476	26.6%
Sysmiss		412	

HA_107_MILK__702: HA107. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1903 Invalid: 297 Minimum: 0 Maximum: 1 Mean: 0.476 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		997	52.4%
1		906	47.6%
Sysmiss		297	

HA_107_MILK__703: HA107. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1486 Invalid: 714 Minimum: 0 Maximum: 1 Mean: 0.0357 Standard deviation: 0.186
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1433	96.4%
1		53	3.6%
Sysmiss		714	

HA_107_MILK__704: HA107. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1657 Invalid: 543 Minimum: 0 Maximum: 1 Mean: 0.351 Standard deviation: 0.477
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1076	64.9%
1		581	35.1%
Sysmiss		543	

HA_107_MILK__705: HA107. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1480 Invalid: 720 Minimum: 0 Maximum: 1 Mean: 0.0459 Standard deviation: 0.209
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1412	95.4%
1		68	4.6%
Sysmiss		720	

HA_107_MILK__706: HA107. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1464 Invalid: 736 Minimum: 0 Maximum: 1 Mean: 0.0417 Standard deviation: 0.2
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1403	95.8%
1		61	4.2%
Sysmiss		736	

HA_107_MILK__707: HA107. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1507 Invalid: 693 Minimum: 0 Maximum: 1 Mean: 0.148 Standard deviation: 0.355
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1284	85.2%

1		223	14.8%
Sysmiss		693	

HA_108_SUGAR__801: HA108. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.997 Standard deviation: 0.0522
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		6	0.3%
1		2191	99.7%
Sysmiss		3	

HA_108_SUGAR__802: HA108. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1310 Invalid: 890 Minimum: 0 Maximum: 1 Mean: 0.0183 Standard deviation: 0.134
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1286	98.2%
1		24	1.8%
Sysmiss		890	

HA_108_SUGAR__803: HA108. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1314 Invalid: 886 Minimum: 0 Maximum: 1 Mean: 0.0282 Standard deviation: 0.165

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1277	97.2%
1		37	2.8%
Sysmiss		886	

HA_108_SUGAR__804: HA108. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1419 Invalid: 781 Minimum: 0 Maximum: 1 Mean: 0.264 Standard deviation: 0.441
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1044	73.6%
1		375	26.4%
Sysmiss		781	

HA_108_SUGAR__805: HA108. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1311 Invalid: 889 Minimum: 0 Maximum: 1 Mean: 0.0595 Standard deviation: 0.237
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1233	94.1%
1		78	5.9%
Sysmiss		889	

HA_108_SUGAR__806: HA108. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1356 Invalid: 844 Minimum: 0 Maximum: 1 Mean: 0.211 Standard deviation: 0.408
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1070	78.9%
1		286	21.1%
Sysmiss		844	

HA_109_OIL__901: HA109. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2170 Invalid: 30 Minimum: 0 Maximum: 1 Mean: 0.989 Standard deviation: 0.105
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		24	1.1%
1		2146	98.9%
Sysmiss		30	

HA_109_OIL__902: HA109. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1351 Invalid: 849 Minimum: 0 Maximum: 1 Mean: 0.144 Standard deviation: 0.351
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1157	85.6%
1		194	14.4%
Sysmiss		849	

HA_109_OIL__903: HA109. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1336 Invalid: 864 Minimum: 0 Maximum: 1 Mean: 0.0442 Standard deviation: 0.206
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1277	95.6%
1		59	4.4%
Sysmiss		864	

HA_109_OIL__904: HA109. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1288 Invalid: 912 Minimum: 0 Maximum: 1 Mean: 0.0179 Standard deviation: 0.132
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1265	98.2%
1		23	1.8%
Sysmiss		912	

HA_109_OIL__905: HA109. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1293 Invalid: 907 Minimum: 0 Maximum: 1 Mean: 0.00928 Standard deviation: 0.0959
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1281	99.1%
1		12	0.9%
Sysmiss		907	

HA_109_OIL__906: HA109. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1300 Invalid: 900 Minimum: 0 Maximum: 1 Mean: 0.0392 Standard deviation: 0.194
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1249	96.1%
1		51	3.9%
Sysmiss		900	

HA_109_OIL__907: HA109. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1287 Invalid: 913 Minimum: 0 Maximum: 1 Mean: 0.042 Standard deviation: 0.201
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1233	95.8%
1		54	4.2%
Sysmiss		913	

HA_109_OIL__908: HA109. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1309 Invalid: 891 Minimum: 0 Maximum: 1 Mean: 0.039 Standard deviation: 0.194
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1258	96.1%
1		51	3.9%
Sysmiss		891	

HA_110_SPICES__1101: HA110. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2198 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.999 Standard deviation: 0.0302
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	0.1%
1		2196	99.9%
Sysmiss		2	

HA_110_SPICES__1102: HA110. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 2176 Invalid: 24 Minimum: 0 Maximum: 1 Mean: 0.99 Standard deviation: 0.1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		22	1%
1		2154	99%
Sysmiss		24	

HA_110_SPICES__1103: HA110. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1292 Invalid: 908 Minimum: 0 Maximum: 1 Mean: 0.041 Standard deviation: 0.198
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1239	95.9%
1		53	4.1%
Sysmiss		908	

HA_110_SPICES__1104: HA110. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1351 Invalid: 849 Minimum: 0 Maximum: 1 Mean: 0.152 Standard deviation: 0.359
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1146	84.8%

1		205	15.2%
Sysmiss		849	

HA_110_SPICES__1105: HA110. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1289 Invalid: 911 Minimum: 0 Maximum: 1 Mean: 0.0116 Standard deviation: 0.107
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1274	98.8%
1		15	1.2%
Sysmiss		911	

HA_110_SPICES__1106: HA110. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1388 Invalid: 812 Minimum: 0 Maximum: 1 Mean: 0.191 Standard deviation: 0.393
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1123	80.9%
1		265	19.1%
Sysmiss		812	

HA_110_SPICES__1107: HA110. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1503 Invalid: 697 Minimum: 0 Maximum: 1 Mean: 0.497 Standard deviation: 0.5

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		756	50.3%
1		747	49.7%
Sysmiss		697	

HA_110_SPICES__1108: HA110. Over the past one week (7 days), did you or others in your household cons

Data file: SL2022_clean_anon

Overview

Valid: 1768 Invalid: 432 Minimum: 0 Maximum: 1 Mean: 0.846 Standard deviation: 0.361
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		272	15.4%
1		1496	84.6%
Sysmiss		432	

HA_CHECK: HA_check. ENUMERATOR: Did the household consume at least one food item in past 7

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2170	98.7%
2	NO	29	1.3%
Sysmiss		1	

HA_201: HA201. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 6.915 Standard deviation: 0.616
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2	0.1%
1		8	0.4%
2		6	0.3%
3		14	0.6%
4		6	0.3%
5		7	0.3%
6		7	0.3%
7		2149	97.7%
Sysmiss		1	

HA_202: HA202. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 2.022 Standard deviation: 1.27
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		282	12.8%
1		409	18.6%
2		822	37.4%
3		466	21.2%
4		138	6.3%
5		60	2.7%
6		11	0.5%

7		11	0.5%
Sysmiss		1	

HA_203: HA203. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 2.995 Standard deviation: 1.519
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		49	2.2%
1		272	12.4%
2		591	26.9%
3		567	25.8%
4		384	17.5%
5		191	8.7%
6		74	3.4%
7		71	3.2%
Sysmiss		1	

HA_204: HA204. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 7 Mean: 6.286 Standard deviation: 1.373
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		10	0.5%
2		62	2.8%
3		84	3.8%
4		124	5.6%
5		200	9.1%

6		93	4.2%
7		1626	73.9%
Sysmiss		1	

HA_205: HA205. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 3.382 Standard deviation: 1.917
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		145	6.6%
1		184	8.4%
2		428	19.5%
3		501	22.8%
4		378	17.2%
5		233	10.6%
6		94	4.3%
7		236	10.7%
Sysmiss		1	

HA_206: HA206. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 2.93 Standard deviation: 1.743
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		137	6.2%
1		241	11%
2		624	28.4%
3		552	25.1%

4		294	13.4%
5		149	6.8%
6		36	1.6%
7		166	7.5%
Sysmiss		1	

HA_207: HA207. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 3.332 Standard deviation: 3.024
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		726	33%
1		162	7.4%
2		189	8.6%
3		147	6.7%
4		93	4.2%
5		79	3.6%
6		41	1.9%
7		762	34.7%
Sysmiss		1	

HA_208: HA208. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 6.597 Standard deviation: 1.152
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5	0.2%
1		13	0.6%

2		36	1.6%
3		54	2.5%
4		39	1.8%
5		94	4.3%
6		72	3.3%
7		1886	85.8%
Sysmiss		1	

HA_209: HA209. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 5.476 Standard deviation: 1.744
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		5	0.2%
1		24	1.1%
2		120	5.5%
3		227	10.3%
4		293	13.3%
5		314	14.3%
6		158	7.2%
7		1058	48.1%
Sysmiss		1	

HA_210: HA210. Over the past one week (7 days), how many days did you or others in your

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 7 Mean: 6.512 Standard deviation: 1.292
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1		25	1.1%
2		46	2.1%
3		85	3.9%
4		45	2%
5		80	3.6%
6		59	2.7%
7		1859	84.5%
Sysmiss		1	

HA_211: HA211. Over the past one week (7 days), did any people that you did not list as

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	860	39.1%
2	NO	1339	60.9%
Sysmiss		1	

HA_212: eat out

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 21 Mean: 0.614 Standard deviation: 1.475
Type: Continuous Decimal: 2 Width: 8 Range: 0 - 21 Format: Numeric

HC_1: HC1. In the past 7 days, did you worry that your household would not have enough

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1710	77.8%
1	YES	489	22.2%
Sysmiss		1	

HC_2A: HC2a. In the past 7 days, how many days have you or someone in your household ha

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 1.405 Standard deviation: 2.048
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1240	56.4%
1		148	6.7%
2		305	13.9%
3		210	9.5%
4		81	3.7%
5		61	2.8%
6		5	0.2%
7		149	6.8%
Sysmiss		1	

HC_2B: HC2b. In the past 7 days, how many days have you or someone in your household ha

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 0.611 Standard deviation: 1.56
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1797	81.7%
1		69	3.1%

2		120	5.5%
3		71	3.2%
4		30	1.4%
5		39	1.8%
6		4	0.2%
7		69	3.1%
Sysmiss		1	

HC_2C: HC2c. In the past 7 days, how many days have you or someone in your household ha

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 0.387 Standard deviation: 1.29
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1940	88.2%
1		61	2.8%
2		62	2.8%
3		47	2.1%
4		21	1%
5		16	0.7%
6		2	0.1%
7		50	2.3%
Sysmiss		1	

HC_2D: HC2d. In the past 7 days, how many days have you or someone in your household ha

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 0.32 Standard deviation: 1.124
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		1978	89.9%
1		36	1.6%
2		67	3%
3		42	1.9%
4		28	1.3%
5		19	0.9%
6		2	0.1%
7		27	1.2%
Sysmiss		1	

HC_2E: HC2e. In the past 7 days, how many days have you or someone in your household ha

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 7 Mean: 0.135 Standard deviation: 0.618
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2058	93.6%
1		58	2.6%
2		46	2.1%
3		19	0.9%
4		10	0.5%
5		3	0.1%
6		1	0%
7		4	0.2%
Sysmiss		1	

HC_3A: HC3a. How many meals, including breakfast are taken per day in your household? A

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 4 Mean: 2.94 Standard deviation: 0.26
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		4	0.2%
2		132	6%
3		2055	93.5%
4		8	0.4%
Sysmiss		1	

HC_3B: HC3b. How many meals, including breakfast are taken per day in your household? 5

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: -1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: -1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	Not Applicable	1195	54.3%
0		26	1.2%
2		24	1.1%
3		920	41.8%
4		27	1.2%
5		7	0.3%
Sysmiss		1	

HC_3C: HC3c. How many meals, including breakfast are taken per day in your household? C

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: -1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: -1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-1	Not Applicable	1917	87.2%
0		15	0.7%
2		9	0.4%
3		169	7.7%
4		68	3.1%
5		19	0.9%
6		2	0.1%
Sysmiss		1	

I1_FILTER: Weather info

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	2108	95.9%
2	NO	91	4.1%
Sysmiss		1	

I1__1: Weather info receive:RAINFALL

Data file: SL2022_clean_anon

Overview

Valid: 2108 Invalid: 92 Minimum: 0 Maximum: 1 Mean: 0.986 Standard deviation: 0.118
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		30	1.4%
1		2078	98.6%
Sysmiss		92	

I1__2: Weather info receive:TEMPERATURE

Data file: SL2022_clean_anon

Overview

Valid: 2108 Invalid: 92 Minimum: 0 Maximum: 1 Mean: 0.163 Standard deviation: 0.37
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1764	83.7%
1		344	16.3%
Sysmiss		92	

I1__3: Weather info receive:WIND SPEED AND DIRECTION

Data file: SL2022_clean_anon

Overview

Valid: 2108 Invalid: 92 Minimum: 0 Maximum: 1 Mean: 0.0237 Standard deviation: 0.152
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2058	97.6%
1		50	2.4%
Sysmiss		92	

I1__4: Weather info receive:HUMIDITY

Data file: SL2022_clean_anon

Overview

Valid: 2108 Invalid: 92 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2108	100%

Sysmiss		92	

I1__5: Weather info receive:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 2108 Invalid: 92 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2108	100%
Sysmiss		92	

I107__1: Weather info receive:RAINFALL

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.869 Standard deviation: 0.338
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		289	13.1%
1		1910	86.9%
Sysmiss		1	

I107__2: Weather info receive:TEMPERATURE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.368 Standard deviation: 0.482
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1389	63.2%
1		810	36.8%
Sysmiss		1	

I107__3: Weather info receive:WIND SPEED AND DIRECTION

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.245 Standard deviation: 0.43
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1660	75.5%
1		539	24.5%
Sysmiss		1	

I107__4: Weather info receive:HUMIDITY

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.121 Standard deviation: 0.327
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1932	87.9%
1		267	12.1%
Sysmiss		1	

I107__5: Weather info receive:NONE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.0791 Standard deviation: 0.27

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2025	92.1%
1		174	7.9%
Sysmiss		1	

I107__6: Weather info receive:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2199	100%
Sysmiss		1	

I2_FILTER: Disaster info

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1948	88.6%
2	NO	251	11.4%
Sysmiss		1	

I2__1: Disaster info receive:DROUGHT

Data file: SL2022_clean_anon

Overview

Valid: 1948 Invalid: 252 Minimum: 0 Maximum: 1 Mean: 0.245 Standard deviation: 0.43
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1470	75.5%
1		478	24.5%
Sysmiss		252	

I2__2: Disaster info receive:FLOOD

Data file: SL2022_clean_anon

Overview

Valid: 1948 Invalid: 252 Minimum: 0 Maximum: 1 Mean: 0.497 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		980	50.3%
1		968	49.7%
Sysmiss		252	

I2__3: Disaster info receive:LANDSLIDE

Data file: SL2022_clean_anon

Overview

Valid: 1948 Invalid: 252 Minimum: 0 Maximum: 1 Mean: 0.183 Standard deviation: 0.387
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1591	81.7%

1		357	18.3%
Sysmiss		252	

I2__4: Disaster info receive:CYCLONE

Data file: SL2022_clean_anon

Overview

Valid: 1948 Invalid: 252 Minimum: 0 Maximum: 1 Mean: 0.0421 Standard deviation: 0.201
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1866	95.8%
1		82	4.2%
Sysmiss		252	

I2__5: Disaster info receive:HEAVY RAIN, STRONG WIND, EXTREME TEMPERATURE

Data file: SL2022_clean_anon

Overview

Valid: 1948 Invalid: 252 Minimum: 0 Maximum: 1 Mean: 0.485 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1003	51.5%
1		945	48.5%
Sysmiss		252	

I2__6: Disaster info receive:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 1948 Invalid: 252 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1948	100%
Sysmiss		252	

I206__1: Disaster info receive:DROUGHT

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.435 Standard deviation: 0.496
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1242	56.5%
1		957	43.5%
Sysmiss		1	

I206__2: Disaster info receive:FLOOD

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.487 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1128	51.3%
1		1071	48.7%
Sysmiss		1	

I206__3: Disaster info receive:LANDSLIDE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.222 Standard deviation: 0.416
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1711	77.8%
1		488	22.2%
Sysmiss		1	

I206__4: Disaster info receive:CYCLONE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.211 Standard deviation: 0.408
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1734	78.9%
1		465	21.1%
Sysmiss		1	

I206__5: Disaster info receive:HEAVY RAIN, STRONG WIND, EXTREME TEMPERATURE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.7 Standard deviation: 0.458
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		659	30%
1		1540	70%
Sysmiss		1	

I206__6: Disaster info receive:NONE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.085 Standard deviation: 0.279
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2012	91.5%
1		187	8.5%
Sysmiss		1	

I206__7: Disaster info receive:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2199	100%
Sysmiss		1	

I3_FILTER: Market info

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	YES	1955	88.9%
2	NO	244	11.1%
Sysmiss		1	

I3__1: Market info received:RICE PRICE (CURRENT PRICE AND PRICE TREND)

Data file: SL2022_clean_anon

Overview

Valid: 1955 Invalid: 245 Minimum: 0 Maximum: 1 Mean: 0.504 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		970	49.6%
1		985	50.4%
Sysmiss		245	

I3__2: Market info received:OTHER CROP PRICE (CURRENT PRICE AND PRICE TREND)

Data file: SL2022_clean_anon

Overview

Valid: 1955 Invalid: 245 Minimum: 0 Maximum: 1 Mean: 0.306 Standard deviation: 0.461
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1356	69.4%
1		599	30.6%
Sysmiss		245	

I3__3: Market info received:INPUT PRICE (FERTILIZER, SEED, PESTICIDE, HERBICIDES, MACHI

Data file: SL2022_clean_anon

Overview

Valid: 1955 Invalid: 245 Minimum: 0 Maximum: 1 Mean: 0.632 Standard deviation: 0.482
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		720	36.8%
1		1235	63.2%
Sysmiss		245	

I3__4: Market info received:TRANSPORTATION & LOGISTIC INFORMATION

Data file: SL2022_clean_anon

Overview

Valid: 1955 Invalid: 245 Minimum: 0 Maximum: 1 Mean: 0.00665 Standard deviation: 0.0813
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1942	99.3%
1		13	0.7%
Sysmiss		245	

I3__5: Market info received:CROP HARVEST IN THE AREA

Data file: SL2022_clean_anon

Overview

Valid: 1955 Invalid: 245 Minimum: 0 Maximum: 1 Mean: 0.0046 Standard deviation: 0.0677
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1946	99.5%
1		9	0.5%
Sysmiss		245	

I3__6: Market info received:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 1955 Invalid: 245 Minimum: 0 Maximum: 1 Mean: 0.00205 Standard deviation: 0.0452
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1951	99.8%
1		4	0.2%
Sysmiss		245	

I3_OTH: Market info received other

Data file: SL2022_clean_anon

Overview

Valid: 4 Invalid: 0
Type: Discrete Width: 51 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
machine wala mila		1	25%
prices ,availability and market access to the fish.		1	25%
puwak mila ganan soya balimata		1	25%
rubber price		1	25%

I308__1: Market info received:RICE PRICE (CURRENT PRICE AND PRICE TREND)

Data file: SL2022_clean_anon

Overview

Valid: 2196 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.604 Standard deviation: 0.489
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		869	39.6%
1		1327	60.4%
Sysmiss		4	

I308__2: Market info received:OTHER CROP PRICE (CURRENT PRICE AND PRICE TREND)

Data file: SL2022_clean_anon

Overview

Valid: 2196 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.57 Standard deviation: 0.495
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		944	43%
1		1252	57%
Sysmiss		4	

I308__3: Market info received:INPUT PRICE (FERTILIZER, SEED, PESTICIDE, HERBICIDES, MACHI

Data file: SL2022_clean_anon

Overview

Valid: 2196 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.767 Standard deviation: 0.423
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		511	23.3%
1		1685	76.7%
Sysmiss		4	

I308__4: Market info received:TRANSPORTATION & LOGISTIC INFORMATION

Data file: SL2022_clean_anon

Overview

Valid: 2196 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.232 Standard deviation: 0.422

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1687	76.8%
1		509	23.2%
Sysmiss		4	

I308__5: Market info received:CROP HARVEST IN THE AREA

Data file: SL2022_clean_anon

Overview

Valid: 2196 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.251 Standard deviation: 0.434
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1644	74.9%
1		552	25.1%
Sysmiss		4	

I308__6: Market info received:NONE

Data file: SL2022_clean_anon

Overview

Valid: 2196 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.0556 Standard deviation: 0.229
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2074	94.4%
1		122	5.6%
Sysmiss		4	

I308__7: Market info received:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 2196 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.000455 Standard deviation: 0.0213
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2195	100%
1		1	0%
Sysmiss		4	

I308_OTH: Market info received other

Data file: SL2022_clean_anon

Overview

Valid: 1 Invalid: 0
Type: Discrete Width: 10 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Technology		1	100%

I4_FILTER: farming info

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1754	79.8%
2	NO	445	20.2%
Sysmiss		1	

I4__1: farming info:FERTILIZERS USE

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.445 Standard deviation: 0.497
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		974	55.5%
1		780	44.5%
Sysmiss		446	

I4__2: farming info:PEST AND DISEASE CONTROL

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.348 Standard deviation: 0.476
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1144	65.2%
1		610	34.8%
Sysmiss		446	

I4__3: farming info:NEW CULTIVATION TECHNOLOGY

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.101 Standard deviation: 0.301
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1577	89.9%
1		177	10.1%
Sysmiss		446	

I4__4: farming info:WATER AND IRRIGATION MANAGEMENT

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.0319 Standard deviation: 0.176
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1698	96.8%
1		56	3.2%
Sysmiss		446	

I4__5: farming info:ORGANIC AGRICULTURE AND CONSERVATION FARMING

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.276 Standard deviation: 0.447
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1270	72.4%
1		484	27.6%
Sysmiss		446	

I4__6: farming info:SALE AND MARKETING

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.0103 Standard deviation: 0.101

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1736	99%
1		18	1%
Sysmiss		446	

I4__7: farming info:CONTROL WILD ANIMAL ATTCAK

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.00798 Standard deviation: 0.089
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1740	99.2%
1		14	0.8%
Sysmiss		446	

I4__8: farming info:PLANTING

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.165 Standard deviation: 0.371
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1465	83.5%
1		289	16.5%
Sysmiss		446	

I4__9: farming info:HARVESTING

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.057 Standard deviation: 0.232
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1654	94.3%
1		100	5.7%
Sysmiss		446	

I4__10: farming info:CROP VARIETY

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.0473 Standard deviation: 0.212
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1671	95.3%
1		83	4.7%
Sysmiss		446	

I4__11: farming info:THE USE OF MCAHINE AND EQUIPMENT

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.00285 Standard deviation: 0.0533
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1749	99.7%

1		5	0.3%
Sysmiss		446	

I4__12: farming info:CROP STORAGE AND LOSS REDUCTION

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.00171 Standard deviation: 0.0413
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1751	99.8%
1		3	0.2%
Sysmiss		446	

I4__13: farming info:PACKAGING AND TRANSPORTATION

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1754	100%
Sysmiss		446	

I4__14: farming info:CREDIT AND MICRO FINANCE

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.00228 Standard deviation: 0.0477
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1750	99.8%
1		4	0.2%
Sysmiss		446	

I4__15: farming info:SOIL AND NUTRIENT MANAGEMENT

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.00171 Standard deviation: 0.0413
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1751	99.8%
1		3	0.2%
Sysmiss		446	

I4__16: farming info:FARM BUDGETING/PROFIT AND COST CALCULATION

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.00057 Standard deviation: 0.0239
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1753	99.9%
1		1	0.1%
Sysmiss		446	

I4__17: farming info:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 1754 Invalid: 446 Minimum: 0 Maximum: 1 Mean: 0.00969 Standard deviation: 0.098
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1737	99%
1		17	1%
Sysmiss		446	

I4_OTH: farming info other

Data file: SL2022_clean_anon

Overview

Valid: 3 Invalid: 0
Type: Discrete Width: 20 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
about soil contition		1	33.3%
none		2	66.7%

I407__1: farming info:FERTILIZERS USE

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.598 Standard deviation: 0.49
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		884	40.2%
1		1313	59.8%

Sysmiss		3	

I407__2: farming info:PEST AND DISEASE CONTROL

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.702 Standard deviation: 0.458
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		655	29.8%
1		1542	70.2%
Sysmiss		3	

I407__3: farming info:NEW CULTIVATION TECHNOLOGY

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.605 Standard deviation: 0.489
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		867	39.5%
1		1330	60.5%
Sysmiss		3	

I407__4: farming info:WATER AND IRRIGATION MANAGEMENT

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.24 Standard deviation: 0.427
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1669	76%
1		528	24%
Sysmiss		3	

I407__5: farming info:ORGANIC AGRICULTURE AND CONSERVATION FARMING

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.365 Standard deviation: 0.482
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1394	63.5%
1		803	36.5%
Sysmiss		3	

I407__6: farming info:SALE AND MARKETING

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.239 Standard deviation: 0.427
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1672	76.1%
1		525	23.9%
Sysmiss		3	

I407__7: farming info:CONTROL WILD ANIMAL ATTCAK

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.296 Standard deviation: 0.457
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1547	70.4%
1		650	29.6%
Sysmiss		3	

I407__8: farming info:PLANTING

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.206 Standard deviation: 0.405
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1744	79.4%
1		453	20.6%
Sysmiss		3	

I407__9: farming info:HARVESTING

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.233 Standard deviation: 0.423
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1686	76.7%

1		511	23.3%
Sysmiss		3	

I407__10: farming info:CROP VARIETY

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.338 Standard deviation: 0.473
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1455	66.2%
1		742	33.8%
Sysmiss		3	

I407__11: farming info:THE USE OF MCAHINE AND EQUIPMENT

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.181 Standard deviation: 0.385
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1799	81.9%
1		398	18.1%
Sysmiss		3	

I407__12: farming info:CROP STORAGE AND LOSS REDUCTION

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.178 Standard deviation: 0.383
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1805	82.2%
1		392	17.8%
Sysmiss		3	

I407__13: farming info:PACKAGING AND TRANSPORTATION

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.121 Standard deviation: 0.326
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1931	87.9%
1		266	12.1%
Sysmiss		3	

I407__14: farming info:CREDIT AND MICRO FINANCE

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.129 Standard deviation: 0.335
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1914	87.1%
1		283	12.9%
Sysmiss		3	

I407__15: farming info:SOIL AND NUTRIENT MANAGEMENT

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.173 Standard deviation: 0.379
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1816	82.7%
1		381	17.3%
Sysmiss		3	

I407__16: farming info:NONE

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.0355 Standard deviation: 0.185
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2119	96.4%
1		78	3.6%
Sysmiss		3	

I407__17: farming info:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 2197 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.00728 Standard deviation: 0.085
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2181	99.3%

1		16	0.7%
Sysmiss		3	

I407_OTH: Market info received other

Data file: SL2022_clean_anon

Overview

Valid: 16
Type: Discrete Width: 105 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
She tenure out the land so she did not go for meeting		1	6.3%
Uma oya govi wandi pilibada piyawarak		1	6.3%
animal husbandry		1	6.3%
boga kal thaba ganeeme krma		1	6.3%
fruit cultivation		1	6.3%
grafting methods		1	6.3%
home gardening		1	6.3%
krushikarmaya sambanda swayan rekiya pilibandawa		1	6.3%
kurudu wagawa gena thorathuru		1	6.3%
livestock		1	6.3%
netha		1	6.3%
new methods to increase harvest		1	6.3%
none		1	6.3%
onion cultivation		1	6.3%
regarding pesticides		1	6.3%
à¶´à¶½à¶à·”à¶»à·” à¶´à·□à¶½ à·€à¶½ à¶…à·ƒà·Šà·€à·□à¶±à·Šà¶± à¶œà·□à¶±à·'à¶¸à¶šà¶½à¶ºà·”à¶à·” à¶¯à·š		1	6.3%

J_21__N99: Cash source:NOT APPLICABLE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.677 Standard deviation: 0.468
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		711	32.3%
1		1488	67.7%
Sysmiss		1	

J_21__1: Cash source:SAMURDHI (GOVERNMENT SOCIAL SECURITY PROGRAM)

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.245 Standard deviation: 0.43
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1661	75.5%
1		538	24.5%
Sysmiss		1	

J_21__2: Cash source:DAMAGE PAYMENTS FOR CROP LOSS

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.00682 Standard deviation: 0.0823
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2184	99.3%
1		15	0.7%
Sysmiss		1	

J_21__3: Cash source:NON-RESIDENT FAMILY MEMBERS OR RELATIVES (NOT LISTED IN household RO

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.025 Standard deviation: 0.156
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2144	97.5%
1		55	2.5%
Sysmiss		1	

J_21__4: Cash source:UNRELATED HOUSEHOLDS

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.00227 Standard deviation: 0.0476
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2194	99.8%
1		5	0.2%
Sysmiss		1	

J_21__5: Cash source:LOCAL COMMUNITY ORGANIZATION/ NGO (EXCLUDE FOOD AID)

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.00273 Standard deviation: 0.0522
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		2193	99.7%
1		6	0.3%
Sysmiss		1	

J_21__6: Cash source:FOOD AID (FOR FREE OR FOR WORK)

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.0141 Standard deviation: 0.118
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2168	98.6%
1		31	1.4%
Sysmiss		1	

J_21__7: Cash source:DRY RATIONS AND NUTRITION PACKS TO PREGNANT WOMEN

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.00364 Standard deviation: 0.0602
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2191	99.6%
1		8	0.4%
Sysmiss		1	

J_21__8: Cash source:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.0546 Standard deviation: 0.227
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2079	94.5%
1		120	5.5%
Sysmiss		1	

J_21_OTH: Cash source otehr

Data file: SL2022_clean_anon

Overview

Valid: 120 Invalid: 0
Type: Discrete Width: 74 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Adult fund		1	0.8%
Allocated money for Disabled person		1	0.8%
Covid money		1	0.8%
Covid subsidiary		2	1.7%
Covid subsidiary money		4	3.3%
Covid subsidies		5	4.2%
Covid subsidies money		6	5%
Covid subsidy		1	0.8%
Government		20	16.7%
Government Cancer subsidy		1	0.8%
Govi vishrama watupa		1	0.8%
Kidney aid		1	0.8%
Mahapola scholarship		1	0.8%
Ranawiru deemana		1	0.8%
Ranawiru dimanawa		1	0.8%
Ranawiruwange demapiyanta labena deemanawa		1	0.8%
Recieving Aids for his disability.		1	0.8%
Wadihiti dimana		1	0.8%
Wedihiti Adara		1	0.8%
abaditha dimana (disabled person)		1	0.8%

adeta dipuwala mudala (amount received for a tenure out.)		1	0.8%
adu adayam labi dimanawa		1	0.8%
agricultural retirement payment		1	0.8%
aids for disability		1	0.8%
allowance for fertilizer		1	0.8%
allowance through post office from government		1	0.8%
birinda rata sewaye nirathawa mudal labadeyi		1	0.8%
corona adarayak		1	0.8%
corona sadaha labuna mudal		1	0.8%
covid fund		1	0.8%
covid money		3	2.5%
covid mudal		1	0.8%
covid subsidiaries		1	0.8%
covid subsidiary		1	0.8%
covid subsidies		1	0.8%
covid subsidies money		4	3.3%
daruwan gen		1	0.8%
daruwangen kema bima samara udaw upakara lebe		1	0.8%
disabled person money		2	1.7%
elder allowance		1	0.8%
elder's allowance		6	5%
elders advance		1	0.8%
fertilizer allowance 7500/-		1	0.8%
flooding fund		1	0.8%
government incentive		1	0.8%
govi vishrama wetup		1	0.8%
gowi wishrama watupa		2	1.7%
gowi wishramawatupa		1	0.8%
grant to purchase fertilizer		1	0.8%
he received an amount for fertilizer allowance from APC		1	0.8%
her son is working abroad and he give money		1	0.8%
husband pension's is 25 000 and son who is living in abroad gives 25 000.		1	0.8%
husband rata idn salli ewanwa		1	0.8%
husband's pension		1	0.8%
incentives for tea recultivation		1	0.8%
kidney aid		1	0.8%
kidney patients money		1	0.8%
mahajana adara for deseble person		1	0.8%
medical subsidy for kidney disease		1	0.8%

one time payement		1	0.8%
rent		1	0.8%
samaja adara		1	0.8%
samudri list		1	0.8%
school		1	0.8%
she recived pension payment of her husband		1	0.8%
wadihiti deemana		1	0.8%
wadihiti dimana		1	0.8%
waku gadu adara		1	0.8%
wakugadu adara		1	0.8%
wdihiti adara		1	0.8%
wedihiti deemana		1	0.8%
wedihiti dimana		1	0.8%
wedihiti dimanawa		2	1.7%
à¶¯à·”à·€ à·€à·'à¶¯à·šà·□ à¶œà¶à·€ à·ƒà·'à¶§ à¶¸à·"à¶¯à¶½à·Š à¶'à·€à·"à¶¸		1	0.8%
à·€à·□à¶©à·'à·„à·'à¶§à·' à¶¯à·'à¶¸à¶±à·□		1	0.8%

K_FILTER: Access to loans/credit/insurance

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	654	29.7%
2	No	1545	70.3%
Sysmiss		1	

K_01__1: Source of loan credit:GOVERNMENT-RUN PROGRAM

Data file: SL2022_clean_anon

Overview

Valid: 110 Invalid: 2090 Minimum: 0 Maximum: 1 Mean: 0.309 Standard deviation: 0.464
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		76	69.1%
1		34	30.9%
Sysmiss		2090	

K_01__2: Source of loan credit:GOVERNMENT BANK

Data file: SL2022_clean_anon

Overview

Valid: 295 Invalid: 1905 Minimum: 0 Maximum: 1 Mean: 0.824 Standard deviation: 0.382
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		52	17.6%
1		243	82.4%
Sysmiss		1905	

K_01__3: Source of loan credit:PRIVATE BANK

Data file: SL2022_clean_anon

Overview

Valid: 173 Invalid: 2027 Minimum: 0 Maximum: 1 Mean: 0.601 Standard deviation: 0.491
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		69	39.9%
1		104	60.1%
Sysmiss		2027	

K_01__4: Source of loan credit:SAMURDHI BANK

Data file: SL2022_clean_anon

Overview

Valid: 148 Invalid: 2052 Minimum: 0 Maximum: 1 Mean: 0.601 Standard deviation: 0.491
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		59	39.9%
1		89	60.1%
Sysmiss		2052	

K_01__5: Source of loan credit:FARMER ORGANIZATION

Data file: SL2022_clean_anon

Overview

Valid: 109 Invalid: 2091 Minimum: 0 Maximum: 1 Mean: 0.376 Standard deviation: 0.487
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		68	62.4%
1		41	37.6%
Sysmiss		2091	

K_01__6: Source of loan credit:MICRO CREDIT INSTITUTION / COMMUNITY CREDIT SCHEME

Data file: SL2022_clean_anon

Overview

Valid: 88 Invalid: 2112 Minimum: 0 Maximum: 1 Mean: 0.261 Standard deviation: 0.442
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		65	73.9%

1		23	26.1%
Sysmiss		2112	

K_01__7: Source of loan credit:OUT-GROWER SCHEME

Data file: SL2022_clean_anon

Overview

Valid: 74 Invalid: 2126 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		74	100%
Sysmiss		2126	

K_01__8: Source of loan credit:INFORMAL MONEYLENDER

Data file: SL2022_clean_anon

Overview

Valid: 81 Invalid: 2119 Minimum: 0 Maximum: 1 Mean: 0.0741 Standard deviation: 0.264
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		75	92.6%
1		6	7.4%
Sysmiss		2119	

K_01__9: Source of loan credit:TRADERS

Data file: SL2022_clean_anon

Overview

Valid: 87 Invalid: 2113 Minimum: 0 Maximum: 1 Mean: 0.138 Standard deviation: 0.347
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		75	86.2%
1		12	13.8%
Sysmiss		2113	

K_01__10: Source of loan credit:FRIEND/RELATIVE

Data file: SL2022_clean_anon

Overview

Valid: 131 Invalid: 2069 Minimum: 0 Maximum: 1 Mean: 0.458 Standard deviation: 0.5
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		71	54.2%
1		60	45.8%
Sysmiss		2069	

K_01__11: Source of loan credit:GOLD PAWNING

Data file: SL2022_clean_anon

Overview

Valid: 134 Invalid: 2066 Minimum: 0 Maximum: 1 Mean: 0.493 Standard deviation: 0.502
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		68	50.7%
1		66	49.3%
Sysmiss		2066	

K_01__12: Source of loan credit:COMPANY LEASING EQUIPMENT TO OWN (E.G. RENT TO OWN)

Data file: SL2022_clean_anon

Overview

Valid: 76 Invalid: 2124 Minimum: 0 Maximum: 1 Mean: 0.0132 Standard deviation: 0.115
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		75	98.7%
1		1	1.3%
Sysmiss		2124	

K_01__13: Source of loan credit:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 88 Invalid: 2112 Minimum: 0 Maximum: 1 Mean: 0.148 Standard deviation: 0.357
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		75	85.2%
1		13	14.8%
Sysmiss		2112	

K_01_OTH: Source of loan credit other

Data file: SL2022_clean_anon

Overview

Valid: 13 Invalid: 0
Type: Discrete Width: 39 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Agrarian service centre		1	7.7%

Brandina		2	15.4%
From tea factory		2	15.4%
alpitiya govijana sewa		1	7.7%
apc		1	7.7%
govijana bank		1	7.7%
maranaadhara samithi		1	7.7%
maranadara samithiya		2	15.4%
sithamu kantha samithiyen labagena atha		1	7.7%
women society		1	7.7%

K_08__1: Position in the farmers organization:PRESIDENT

Data file: SL2022_clean_anon

Overview

Valid: 1943 Invalid: 257 Minimum: 0 Maximum: 1 Mean: 0.0401 Standard deviation: 0.196
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1865	96%
1		78	4%
Sysmiss		257	

K_08__2: Position in the farmers organization:SECRETARY

Data file: SL2022_clean_anon

Overview

Valid: 1717 Invalid: 483 Minimum: 0 Maximum: 1 Mean: 0.0402 Standard deviation: 0.196
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1648	96%
1		69	4%
Sysmiss		483	

K_08__3: Position in the farmers organization:TREASURER

Data file: SL2022_clean_anon

Overview

Valid: 1642 Invalid: 558 Minimum: 0 Maximum: 1 Mean: 0.0359 Standard deviation: 0.186
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1583	96.4%
1		59	3.6%
Sysmiss		558	

K_08__4: Position in the farmers organization:JALAPALAKA

Data file: SL2022_clean_anon

Overview

Valid: 1640 Invalid: 560 Minimum: 0 Maximum: 1 Mean: 0.0128 Standard deviation: 0.112
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1619	98.7%
1		21	1.3%
Sysmiss		560	

K_08__5: Position in the farmers organization:TRACK REPRESENTATIVE

Data file: SL2022_clean_anon

Overview

Valid: 1735 Invalid: 465 Minimum: 0 Maximum: 1 Mean: 0.0513 Standard deviation: 0.221
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1646	94.9%
1		89	5.1%
Sysmiss		465	

K_09: Membership of women

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	571	26%
2	NO	1628	74%
Sysmiss		1	

K_10: Membership in a local saving/loan society

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	322	14.6%
2	NO	1877	85.4%
Sysmiss		1	

K_11: Registration to crop insurance scheme

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	167	7.6%
2	NO	2032	92.4%
Sysmiss		1	

K_12__1: Insuring Institution:GOVERNMENT INSURANCE SCHEME

Data file: SL2022_clean_anon

Overview

Valid: 151 Invalid: 2049 Minimum: 0 Maximum: 1 Mean: 0.94 Standard deviation: 0.238
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		9	6%
1		142	94%
Sysmiss		2049	

K_12__2: Insuring Institution:GOVERNMENT INSURANCE COMPANIES

Data file: SL2022_clean_anon

Overview

Valid: 43 Invalid: 2157 Minimum: 0 Maximum: 1 Mean: 0.233 Standard deviation: 0.427
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		33	76.7%
1		10	23.3%
Sysmiss		2157	

K_12__3: Insuring Institution:PRIVATE INSURANCE COMPANIES

Data file: SL2022_clean_anon

Overview

Valid: 42 Invalid: 2158 Minimum: 0 Maximum: 1 Mean: 0.214 Standard deviation: 0.415
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		33	78.6%
1		9	21.4%
Sysmiss		2158	

K_12__4: Insuring Institution:OTHER (SPECIFY)

Data file: SL2022_clean_anon

Overview

Valid: 35 Invalid: 2165 Minimum: 0 Maximum: 1 Mean: 0.0286 Standard deviation: 0.169
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		34	97.1%
1		1	2.9%
Sysmiss		2165	

K_12_OTH: Source of loan credit other

Data file: SL2022_clean_anon

Overview

Valid: 1 Invalid: 0
Type: Discrete Width: 21 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Agrarian organisation		1	100%

L_101__1: Assets owned:BUFFALOES -DRAWN PLOUGH

Data file: SL2022_clean_anon

Overview

Valid: 1353 Invalid: 847 Minimum: 0 Maximum: 1 Mean: 0.071 Standard deviation: 0.257
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1257	92.9%
1		96	7.1%
Sysmiss		847	

L_101__2: Assets owned:DISC PLOUGH

Data file: SL2022_clean_anon

Overview

Valid: 1333 Invalid: 867 Minimum: 0 Maximum: 1 Mean: 0.0788 Standard deviation: 0.269
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1228	92.1%
1		105	7.9%
Sysmiss		867	

L_101__3: Assets owned:HARROWS

Data file: SL2022_clean_anon

Overview

Valid: 1371 Invalid: 829 Minimum: 0 Maximum: 1 Mean: 0.128 Standard deviation: 0.334
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1196	87.2%
1		175	12.8%
Sysmiss		829	

L_101__4: Assets owned:SEEDERS

Data file: SL2022_clean_anon

Overview

Valid: 1281 Invalid: 919 Minimum: 0 Maximum: 1 Mean: 0.00625 Standard deviation: 0.0788
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1273	99.4%
1		8	0.6%
Sysmiss		919	

L_101__5: Assets owned:RIDGER/ WEEDER

Data file: SL2022_clean_anon

Overview

Valid: 1303 Invalid: 897 Minimum: 0 Maximum: 1 Mean: 0.086 Standard deviation: 0.28
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1191	91.4%
1		112	8.6%
Sysmiss		897	

L_101__6: Assets owned:TRANSPLANTER

Data file: SL2022_clean_anon

Overview

Valid: 1275 Invalid: 925 Minimum: 0 Maximum: 1 Mean: 0.00471 Standard deviation: 0.0685

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1269	99.5%
1		6	0.5%
Sysmiss		925	

L_101__7: Assets owned:TWO WHEELS TRACTOR

Data file: SL2022_clean_anon

Overview

Valid: 1332 Invalid: 868 Minimum: 0 Maximum: 1 Mean: 0.106 Standard deviation: 0.308
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1191	89.4%
1		141	10.6%
Sysmiss		868	

L_101__8: Assets owned:FOUR WHEELS TRACTORS

Data file: SL2022_clean_anon

Overview

Valid: 1375 Invalid: 825 Minimum: 0 Maximum: 1 Mean: 0.15 Standard deviation: 0.357
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1169	85%
1		206	15%
Sysmiss		825	

L_101__9: Assets owned:HAND DRIVEN TRACTOR

Data file: SL2022_clean_anon

Overview

Valid: 1344 Invalid: 856 Minimum: 0 Maximum: 1 Mean: 0.149 Standard deviation: 0.356
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1144	85.1%
1		200	14.9%
Sysmiss		856	

L_101__10: Assets owned:COMBINE HARVESTER

Data file: SL2022_clean_anon

Overview

Valid: 1266 Invalid: 934 Minimum: 0 Maximum: 1 Mean: 0.0229 Standard deviation: 0.15
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1237	97.7%
1		29	2.3%
Sysmiss		934	

L_101__11: Assets owned:TSUNAMI

Data file: SL2022_clean_anon

Overview

Valid: 1258 Invalid: 942 Minimum: 0 Maximum: 1 Mean: 0.00795 Standard deviation: 0.0888
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1248	99.2%

1		10	0.8%
Sysmiss		942	

L_101__12: Assets owned:WATER PUMP / TREADLE PUMP

Data file: SL2022_clean_anon

Overview

Valid: 1464 Invalid: 736 Minimum: 0 Maximum: 1 Mean: 0.311 Standard deviation: 0.463
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1008	68.9%
1		456	31.1%
Sysmiss		736	

L_101__13: Assets owned:OTHER IRRIGATION EQUIPMENT (E.G., IRRIGATION PIPES)

Data file: SL2022_clean_anon

Overview

Valid: 1364 Invalid: 836 Minimum: 0 Maximum: 1 Mean: 0.131 Standard deviation: 0.338
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1185	86.9%
1		179	13.1%
Sysmiss		836	

L_101__14: Assets owned:KNAPSACK SPRAYER

Data file: SL2022_clean_anon

Overview

Valid: 1624 Invalid: 576 Minimum: 0 Maximum: 1 Mean: 0.568 Standard deviation: 0.496
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		702	43.2%
1		922	56.8%
Sysmiss		576	

L_101__15: Assets owned:BOOM SPRAYER

Data file: SL2022_clean_anon

Overview

Valid: 1292 Invalid: 908 Minimum: 0 Maximum: 1 Mean: 0.0797 Standard deviation: 0.271
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1189	92%
1		103	8%
Sysmiss		908	

L_101__16: Assets owned:BOATS/CANOES

Data file: SL2022_clean_anon

Overview

Valid: 1223 Invalid: 977 Minimum: 0 Maximum: 1 Mean: 0.00409 Standard deviation: 0.0638
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1218	99.6%
1		5	0.4%
Sysmiss		977	

L_101__17: Assets owned:FISHING NET

Data file: SL2022_clean_anon

Overview

Valid: 1244 Invalid: 956 Minimum: 0 Maximum: 1 Mean: 0.0137 Standard deviation: 0.116
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1227	98.6%
1		17	1.4%
Sysmiss		956	

L_101__18: Assets owned:MOTORCYCLE

Data file: SL2022_clean_anon

Overview

Valid: 1900 Invalid: 300 Minimum: 0 Maximum: 1 Mean: 0.751 Standard deviation: 0.433
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		473	24.9%
1		1427	75.1%
Sysmiss		300	

L_101__19: Assets owned:BICYCLES

Data file: SL2022_clean_anon

Overview

Valid: 1780 Invalid: 420 Minimum: 0 Maximum: 1 Mean: 0.612 Standard deviation: 0.487
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		691	38.8%

1		1089	61.2%
Sysmiss		420	

L_101__20: Assets owned:TRUCKS/LORRIES

Data file: SL2022_clean_anon

Overview

Valid: 1252 Invalid: 948 Minimum: 0 Maximum: 1 Mean: 0.0647 Standard deviation: 0.246
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1171	93.5%
1		81	6.5%
Sysmiss		948	

L_101__21: Assets owned:THREE-WHEELER

Data file: SL2022_clean_anon

Overview

Valid: 1370 Invalid: 830 Minimum: 0 Maximum: 1 Mean: 0.261 Standard deviation: 0.439
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1013	73.9%
1		357	26.1%
Sysmiss		830	

L_101__22: Assets owned:VAN

Data file: SL2022_clean_anon

Overview

Valid: 1269 Invalid: 931 Minimum: 0 Maximum: 1 Mean: 0.0654 Standard deviation: 0.247
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1186	93.5%
1		83	6.5%
Sysmiss		931	

L_101__23: Assets owned:CAR

Data file: SL2022_clean_anon

Overview

Valid: 1296 Invalid: 904 Minimum: 0 Maximum: 1 Mean: 0.0895 Standard deviation: 0.286
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1180	91%
1		116	9%
Sysmiss		904	

L_101__24: Assets owned:MOBILE PHONE

Data file: SL2022_clean_anon

Overview

Valid: 2148 Invalid: 52 Minimum: 0 Maximum: 1 Mean: 0.97 Standard deviation: 0.17
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		64	3%
1		2084	97%
Sysmiss		52	

L_101__25: Assets owned:RADIO

Data file: SL2022_clean_anon

Overview

Valid: 1890 Invalid: 310 Minimum: 0 Maximum: 1 Mean: 0.763 Standard deviation: 0.425
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		447	23.7%
1		1443	76.3%
Sysmiss		310	

L_101__26: Assets owned:TV

Data file: SL2022_clean_anon

Overview

Valid: 2100 Invalid: 100 Minimum: 0 Maximum: 1 Mean: 0.947 Standard deviation: 0.224
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		111	5.3%
1		1989	94.7%
Sysmiss		100	

L_101__27: Assets owned:SEWING MACHINE

Data file: SL2022_clean_anon

Overview

Valid: 1723 Invalid: 477 Minimum: 0 Maximum: 1 Mean: 0.564 Standard deviation: 0.496
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		751	43.6%

1		972	56.4%
Sysmiss		477	

L_101__28: Assets owned:WATER TANK

Data file: SL2022_clean_anon

Overview

Valid: 1924 Invalid: 276 Minimum: 0 Maximum: 1 Mean: 0.818 Standard deviation: 0.386
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		351	18.2%
1		1573	81.8%
Sysmiss		276	

L_102__1: Assets owned:BUFFALOES -DRAWN PLOUGH

Data file: SL2022_clean_anon

Overview

Valid: 1701 Invalid: 499 Minimum: 0 Maximum: 1 Mean: 0.000588 Standard deviation: 0.0242
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1700	99.9%
1		1	0.1%
Sysmiss		499	

L_102__2: Assets owned:DISC PLOUGH

Data file: SL2022_clean_anon

Overview

Valid: 1400 Invalid: 800 Minimum: 0 Maximum: 1 Mean: 0.000714 Standard deviation: 0.0267
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1399	99.9%
1		1	0.1%
Sysmiss		800	

L_102__3: Assets owned:HARROWS

Data file: SL2022_clean_anon

Overview

Valid: 1368 Invalid: 832 Minimum: 0 Maximum: 1 Mean: 0.000731 Standard deviation: 0.027
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1367	99.9%
1		1	0.1%
Sysmiss		832	

L_102__4: Assets owned:SEEDERS

Data file: SL2022_clean_anon

Overview

Valid: 1310 Invalid: 890 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1310	100%
Sysmiss		890	

L_102__5: Assets owned:RIDGER/ WEEDER

Data file: SL2022_clean_anon

Overview

Valid: 1278 Invalid: 922 Minimum: 0 Maximum: 1 Mean: 0.000782 Standard deviation: 0.028
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1277	99.9%
1		1	0.1%
Sysmiss		922	

L_102__6: Assets owned:TRANSPLANTER

Data file: SL2022_clean_anon

Overview

Valid: 1198 Invalid: 1002 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1198	100%
Sysmiss		1002	

L_102__7: Assets owned:TWO WHEELS TRACTOR

Data file: SL2022_clean_anon

Overview

Valid: 1193 Invalid: 1007 Minimum: 0 Maximum: 1 Mean: 0.00168 Standard deviation: 0.0409
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1191	99.8%
1		2	0.2%
Sysmiss		1007	

L_102__8: Assets owned:FOUR WHEELS TRACTORS

Data file: SL2022_clean_anon

Overview

Valid: 1181 Invalid: 1019 Minimum: 0 Maximum: 1 Mean: 0.00169 Standard deviation: 0.0411
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1179	99.8%
1		2	0.2%
Sysmiss		1019	

L_102__9: Assets owned:HAND DRIVEN TRACTOR

Data file: SL2022_clean_anon

Overview

Valid: 1158 Invalid: 1042 Minimum: 0 Maximum: 1 Mean: 0.000864 Standard deviation: 0.0294
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1157	99.9%
1		1	0.1%
Sysmiss		1042	

L_102__10: Assets owned:COMBINE HARVESTER

Data file: SL2022_clean_anon

Overview

Valid: 1145 Invalid: 1055 Minimum: 0 Maximum: 1 Mean: 0.00175 Standard deviation: 0.0418
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1143	99.8%
1		2	0.2%
Sysmiss		1055	

L_102__11: Assets owned:TSUNAMI

Data file: SL2022_clean_anon

Overview

Valid: 1137 Invalid: 1063 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1137	100%
Sysmiss		1063	

L_102__12: Assets owned:WATER PUMP / TREADLE PUMP

Data file: SL2022_clean_anon

Overview

Valid: 1160 Invalid: 1040 Minimum: 0 Maximum: 1 Mean: 0.00431 Standard deviation: 0.0655
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1155	99.6%
1		5	0.4%
Sysmiss		1040	

L_102__13: Assets owned:OTHER IRRIGATION EQUIPMENT (E.G., IRRIGATION PIPES)

Data file: SL2022_clean_anon

Overview

Valid: 1124 Invalid: 1076 Minimum: 0 Maximum: 1 Mean: 0.00356 Standard deviation: 0.0596
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1120	99.6%
1		4	0.4%
Sysmiss		1076	

L_102__14: Assets owned:KNAPSACK SPRAYER

Data file: SL2022_clean_anon

Overview

Valid: 1182 Invalid: 1018 Minimum: 0 Maximum: 1 Mean: 0.00846 Standard deviation: 0.0916
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1172	99.2%
1		10	0.8%
Sysmiss		1018	

L_102__15: Assets owned:BOOM SPRAYER

Data file: SL2022_clean_anon

Overview

Valid: 1122 Invalid: 1078 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1122	100%
Sysmiss		1078	

L_102__16: Assets owned:BOATS/CANOES

Data file: SL2022_clean_anon

Overview

Valid: 1122 Invalid: 1078 Minimum: 0 Maximum: 1 Mean: 0.00178 Standard deviation: 0.0422
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1120	99.8%
1		2	0.2%
Sysmiss		1078	

L_102__17: Assets owned:FISHING NET

Data file: SL2022_clean_anon

Overview

Valid: 1108 Invalid: 1092 Minimum: 0 Maximum: 1 Mean: 0.000903 Standard deviation: 0.03
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1107	99.9%
1		1	0.1%
Sysmiss		1092	

L_102__18: Assets owned:MOTORCYCLE

Data file: SL2022_clean_anon

Overview

Valid: 1221 Invalid: 979 Minimum: 0 Maximum: 1 Mean: 0.0115 Standard deviation: 0.107
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1207	98.9%
1		14	1.1%
Sysmiss		979	

L_102__19: Assets owned:BICYCLES

Data file: SL2022_clean_anon

Overview

Valid: 1170 Invalid: 1030 Minimum: 0 Maximum: 1 Mean: 0.00598 Standard deviation: 0.0772
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1163	99.4%
1		7	0.6%
Sysmiss		1030	

L_102__20: Assets owned:TRUCKS/LORRIES

Data file: SL2022_clean_anon

Overview

Valid: 1114 Invalid: 1086 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1114	100%
Sysmiss		1086	

L_102__21: Assets owned:THREE-WHEELER

Data file: SL2022_clean_anon

Overview

Valid: 1142 Invalid: 1058 Minimum: 0 Maximum: 1 Mean: 0.00175 Standard deviation: 0.0418
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0		1140	99.8%
1		2	0.2%
Sysmiss		1058	

L_102__22: Assets owned:VAN

Data file: SL2022_clean_anon

Overview

Valid: 1106 Invalid: 1094 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1106	100%
Sysmiss		1094	

L_102__23: Assets owned:CAR

Data file: SL2022_clean_anon

Overview

Valid: 1115 Invalid: 1085 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1115	100%
Sysmiss		1085	

L_102__24: Assets owned:MOBILE PHONE

Data file: SL2022_clean_anon

Overview

Valid: 1311 Invalid: 889 Minimum: 0 Maximum: 1 Mean: 0.013 Standard deviation: 0.113
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1294	98.7%
1		17	1.3%
Sysmiss		889	

L_102__25: Assets owned:RADIO

Data file: SL2022_clean_anon

Overview

Valid: 1279 Invalid: 921 Minimum: 0 Maximum: 1 Mean: 0.0086 Standard deviation: 0.0924
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1268	99.1%
1		11	0.9%
Sysmiss		921	

L_102__26: Assets owned:TV

Data file: SL2022_clean_anon

Overview

Valid: 1331 Invalid: 869 Minimum: 0 Maximum: 1 Mean: 0.0158 Standard deviation: 0.125
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1310	98.4%
1		21	1.6%
Sysmiss		869	

L_102__27: Assets owned:SEWING MACHINE

Data file: SL2022_clean_anon

Overview

Valid: 1235 Invalid: 965 Minimum: 0 Maximum: 1 Mean: 0.00729 Standard deviation: 0.0851
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1226	99.3%
1		9	0.7%
Sysmiss		965	

L_102__28: Assets owned:WATER TANK

Data file: SL2022_clean_anon

Overview

Valid: 1315 Invalid: 885 Minimum: 0 Maximum: 1 Mean: 0.0076 Standard deviation: 0.0869
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1305	99.2%
1		10	0.8%
Sysmiss		885	

L_201: Dwelling tenure

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	OWNED BY FAMILY	2050	93.2%

2	RENT/LEASE	6	0.3%
3	SHARING BASIS	90	4.1%
4	RENT FREE/ NOT OWNED BY household	38	1.7%
5	OTHER	15	0.7%
Sysmiss		1	

L_202: House owner

Data file: SL2022_clean_anon

Overview

Valid: 2049 Invalid: 151 Minimum: 1 Maximum: 8 Mean: 1.357 Standard deviation: 0.754
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 8 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		1516	74%
2		421	20.5%
3		65	3.2%
4		21	1%
5		17	0.8%
6		6	0.3%
7		1	0%
8		2	0.1%
Sysmiss		151	

L_203: State of the house

Data file: SL2022_clean_anon

Overview

Valid: 2146 Invalid: 54 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PERMANENT	2113	98.5%
2	TEMPORARY	33	1.5%

Sysmiss		54	

L_204: House condition

Data file: SL2022_clean_anon

Overview

Valid: 2113 Invalid: 87 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FULLY COMPLETED	1353	64%
2	UNDER CONSTRUCTION	760	36%
Sysmiss		87	

L_209A: Area house

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: -999 Maximum: 27233
Type: Discrete Decimal: 2 Width: 8 Range: -999 - 27233 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-999	DO NOT KNOW	622	28.3%
3		1	0%
10		1	0%
20		5	0.2%
24		1	0%
26		1	0%
32		1	0%
40		1	0%
60		2	0.1%
63		1	0%
70		1	0%
88		2	0.1%

99		1	0%
100		9	0.4%
101		2	0.1%
112		1	0%
117		1	0%
120		4	0.2%
126		3	0.1%
128		1	0%
143		1	0%
144		3	0.1%
150		7	0.3%
151		2	0.1%
152		1	0%
156		2	0.1%
160		1	0%
180		4	0.2%
189		1	0%
200		6	0.3%
202		15	0.7%
205		1	0%
210		1	0%
216		1	0%
220		2	0.1%
224		1	0%
225		1	0%
250		8	0.4%
252		20	0.9%
253		2	0.1%
256		1	0%
260		1	0%
264		3	0.1%
270		2	0.1%
273		1	0%
285		1	0%
289		1	0%
300		15	0.7%
303		3	0.1%
310		1	0%
324		1	0%

336		2	0.1%
338		1	0%
340		1	0%
342		1	0%
350		7	0.3%
352		1	0%
360		4	0.2%
363		1	0%
364		1	0%
368		2	0.1%
374		1	0%
378		2	0.1%
380		2	0.1%
390		1	0%
396		1	0%
399		1	0%
400		22	1%
404		1	0%
408		1	0%
410		1	0%
414		2	0.1%
415		1	0%
418		2	0.1%
420		14	0.6%
421		1	0%
432		2	0.1%
440		3	0.1%
441		1	0%
448		2	0.1%
450		18	0.8%
452		1	0%
459		3	0.1%
460		1	0%
462		5	0.2%
464		2	0.1%
468		1	0%
472		1	0%
480		2	0.1%
483		4	0.2%

484		4	0.2%
486		2	0.1%
495		1	0%
500		41	1.9%
502		1	0%
504		2	0.1%
505		11	0.5%
506		7	0.3%
520		4	0.2%
525		6	0.3%
528		3	0.1%
540		15	0.7%
544		1	0%
546		4	0.2%
548		1	0%
550		9	0.4%
551		2	0.1%
558		1	0%
560		15	0.7%
561		1	0%
567		23	1%
572		2	0.1%
575		1	0%
576		4	0.2%
580		2	0.1%
586		1	0%
588		1	0%
589		1	0%
592		2	0.1%
594		8	0.4%
600		63	2.9%
606		1	0%
608		1	0%
609		5	0.2%
616		3	0.1%
620		1	0%
621		3	0.1%
625		3	0.1%
630		2	0.1%

638		3	0.1%
640		7	0.3%
644		2	0.1%
645		1	0%
647		1	0%
648		1	0%
650		20	0.9%
651		2	0.1%
652		1	0%
654		1	0%
660		6	0.3%
665		1	0%
672		12	0.5%
675		4	0.2%
680		3	0.1%
682		2	0.1%
684		1	0%
690		1	0%
693		2	0.1%
700		23	1%
704		8	0.4%
713		1	0%
718		1	0%
720		4	0.2%
725		2	0.1%
726		2	0.1%
729		2	0.1%
732		1	0%
735		4	0.2%
736		5	0.2%
740		1	0%
748		1	0%
750		34	1.5%
756		2	0.1%
759		2	0.1%
760		3	0.1%
768		2	0.1%
770		6	0.3%
774		1	0%

775		2	0.1%
777		2	0.1%
780		2	0.1%
782		1	0%
783		3	0.1%
784		1	0%
785		1	0%
792		3	0.1%
794		1	0%
798		2	0.1%
800		76	3.5%
805		1	0%
806		1	0%
810		5	0.2%
814		2	0.1%
816		1	0%
817		1	0%
820		1	0%
828		1	0%
832		1	0%
834		1	0%
836		1	0%
840		4	0.2%
841		1	0%
850		17	0.8%
855		1	0%
858		1	0%
860		1	0%
864		10	0.5%
868		1	0%
870		2	0.1%
875		7	0.3%
880		3	0.1%
882		3	0.1%
884		1	0%
886		1	0%
890		2	0.1%
896		4	0.2%
900		38	1.7%

910		2	0.1%
920		1	0%
924		8	0.4%
925		2	0.1%
928		4	0.2%
930		1	0%
936		1	0%
945		4	0.2%
946		1	0%
950		8	0.4%
952		1	0%
957		2	0.1%
960		8	0.4%
966		1	0%
968		2	0.1%
970		1	0%
972		1	0%
975		1	0%
980		8	0.4%
988		1	0%
990		4	0.2%
996		1	0%
999		1	0%
1000		47	2.1%
1008		3	0.1%
1011		2	0.1%
1012		1	0%
1020		1	0%
1023		1	0%
1024		6	0.3%
1026		2	0.1%
1030		2	0.1%
1035		2	0.1%
1040		2	0.1%
1050		8	0.4%
1056		1	0%
1058		1	0%
1064		2	0.1%
1068		1	0%

1071		1	0%
1073		1	0%
1075		2	0.1%
1080		4	0.2%
1083		1	0%
1084		1	0%
1088		1	0%
1089		2	0.1%
1092		2	0.1%
1096		1	0%
1098		1	0%
1100		11	0.5%
1110		3	0.1%
1120		8	0.4%
1125		2	0.1%
1131		1	0%
1134		3	0.1%
1139		1	0%
1140		1	0%
1147		1	0%
1150		3	0.1%
1152		4	0.2%
1155		2	0.1%
1160		2	0.1%
1161		1	0%
1170		1	0%
1175		2	0.1%
1176		6	0.3%
1184		2	0.1%
1188		1	0%
1189		1	0%
1196		1	0%
1200		66	3%
1204		1	0%
1212		1	0%
1215		1	0%
1218		1	0%
1221		1	0%
1222		1	0%

1225		2	0.1%
1228		1	0%
1230		1	0%
1232		1	0%
1238		1	0%
1250		5	0.2%
1260		13	0.6%
1274		1	0%
1280		4	0.2%
1288		1	0%
1289		1	0%
1296		1	0%
1300		15	0.7%
1312		1	0%
1320		3	0.1%
1344		2	0.1%
1350		4	0.2%
1352		1	0%
1361		2	0.1%
1365		1	0%
1373		1	0%
1380		1	0%
1386		3	0.1%
1400		16	0.7%
1404		3	0.1%
1408		3	0.1%
1419		1	0%
1420		1	0%
1440		9	0.4%
1450		1	0%
1470		1	0%
1485		2	0.1%
1500		50	2.3%
1508		1	0%
1512		1	0%
1520		1	0%
1536		3	0.1%
1540		1	0%
1550		1	0%

1551		3	0.1%
1554		1	0%
1560		2	0.1%
1575		2	0.1%
1584		1	0%
1591		1	0%
1593		1	0%
1596		1	0%
1600		10	0.5%
1612		2	0.1%
1615		1	0%
1617		1	0%
1633		2	0.1%
1638		1	0%
1650		1	0%
1664		1	0%
1680		2	0.1%
1690		1	0%
1700		6	0.3%
1728		2	0.1%
1748		1	0%
1749		1	0%
1750		5	0.2%
1760		1	0%
1776		1	0%
1782		2	0.1%
1792		1	0%
1800		16	0.7%
1824		1	0%
1850		4	0.2%
1880		1	0%
1890		1	0%
1908		1	0%
1920		1	0%
1924		1	0%
1950		2	0.1%
2000		25	1.1%
2010		1	0%
2023		1	0%

2056		1	0%
2079		1	0%
2080		1	0%
2100		1	0%
2160		1	0%
2184		1	0%
2200		4	0.2%
2204		1	0%
2220		1	0%
2225		1	0%
2240		2	0.1%
2250		2	0.1%
2280		2	0.1%
2294		1	0%
2320		1	0%
2350		4	0.2%
2394		1	0%
2400		10	0.5%
2447		1	0%
2450		1	0%
2475		1	0%
2491		1	0%
2496		1	0%
2499		1	0%
2500		8	0.4%
2520		1	0%
2530		1	0%
2550		1	0%
2625		1	0%
2646		2	0.1%
2650		1	0%
2688		1	0%
2700		1	0%
2720		1	0%
2722		3	0.1%
2723		6	0.3%
2790		1	0%
2800		1	0%
2820		1	0%

2925		1	0%
3000		7	0.3%
3035		1	0%
3180		1	0%
3200		1	0%
3250		1	0%
3500		1	0%
3575		1	0%
3600		2	0.1%
3800		1	0%
4050		1	0%
4200		1	0%
4450		1	0%
5200		1	0%
5445		1	0%
6000		1	0%
6812		1	0%
8175		1	0%
9000		1	0%
9600		1	0%
10890		1	0%
11381		1	0%
12000		2	0.1%
27223		1	0%
27233		1	0%
Sysmiss		1	

L_209B: Area house unit

Data file: SL2022_clean_anon

Overview

Valid: 1577 Invalid: 623 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	SQUARED FOOT	1433	90.9%

2	SQUARED METER	144	9.1%
Sysmiss		623	

L_212: Source of lighting

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ELECTRICITY	2178	99%
2	KEROSENE	15	0.7%
3	SOLAR POWER	4	0.2%
4	OTHER (SPECIFY)	2	0.1%
Sysmiss		1	

L_212_OTH: Source of drinking water other

Data file: SL2022_clean_anon

Overview

Valid: 2 Invalid: 0
Type: Discrete Width: 12 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
None		1	50%
pahan eliyen		1	50%

L_213: Source of cooking fuel

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	FIRE WOOD	1875	85.3%
2	ELECTRICITY	5	0.2%
3	KEROSENE	3	0.1%
4	GAS	311	14.1%
5	SAW DUST	4	0.2%
6	OTHER (SPECIFY)	1	0%
Sysmiss		1	

L_213_OTH: Source of drinking water other

Data file: SL2022_clean_anon

Overview

Valid: 1 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
charcoal		1	100%

L_214: Source of drinking water

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	DOMESTIC WELL	1116	50.8%
2	PIPE-BORNE WATER/NWSDB/CWSSP	649	29.5%
3	BOTTLED WATER	20	0.9%
4	SOLD PURIFIED WATER	307	14%

5	OTHER (SPECIFY)	107	4.9%
Sysmiss		1	

L_214_OTH: Source of drinking water other

Data file: SL2022_clean_anon

Overview

Valid: 107
Type: Discrete Width: 127 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
Common water project		1	0.9%
Filter which located in Village Temple, They fill their water cans from that.		1	0.9%
Filtrate water		3	2.8%
Fountain		3	2.8%
Fountain water		1	0.9%
From the 0.5 km distance		1	0.9%
Natural water source		1	0.9%
Natural water sources		1	0.9%
Ulpath Jalaya		2	1.9%
asala ati niwasakin		1	0.9%
bought. litre 2rp		1	0.9%
common filter		2	1.9%
common filtered water		1	0.9%
common well		5	4.7%
common well in yala from faraway		1	0.9%
deep water		1	0.9%
deep well		10	9.3%
deepwell		2	1.9%
drinking well which is located near house		1	0.9%
elakin batayak dala aragena tyenn		1	0.9%
filter water from army		1	0.9%
filterd water from village temple (army filters)without payment.		1	0.9%
filtered water		4	3.7%
filtered water without any cost		1	0.9%
fountain water		2	1.9%

free filtered water		1	0.9%
free filteted water from navy		1	0.9%
from army camp aanaivilunthan. well water is salty		1	0.9%
from daughter's house		1	0.9%
from long distance		1	0.9%
galaena wathura tap line haraha		1	0.9%
hand force well		7	6.5%
hands force well		1	0.9%
laga niwasakin		1	0.9%
minor well drinking water project for villagers		1	0.9%
natural resource		2	1.9%
natural stream		1	0.9%
natural water		1	0.9%
natural water resource		1	0.9%
natural water resources		1	0.9%
natural water source		1	0.9%
natural water streams		1	0.9%
neighbors well water		1	0.9%
neighbour's home well		1	0.9%
neighbour's well		1	0.9%
neighbours well		1	0.9%
no water		1	0.9%
other person's well		1	0.9%
other sources. the well water is salty		1	0.9%
pansale liden		1	0.9%
podu lida		1	0.9%
podu lidak tyenwa.		1	0.9%
pradeshiya sabawen wathura genath denawa sathiyakata wathawak		1	0.9%
public well		1	0.9%
she gets water from nearest person home.		1	0.9%
they dig water pit in the home land from that they get water through pipe for day today activities.		1	0.9%
they have common well shared with their neighbours		1	0.9%
they used water from river. using by can and fill the water carry to house and use to drink, cook and irrigation to home garden		1	0.9%
through government water filter		1	0.9%
ulpath jalaya		3	2.8%
ulpath wathura		1	0.9%
ulpathak atha		1	0.9%
ulpathakin watura moter karala gannwa		1	0.9%

wahi kaleta kadura		1	0.9%
water fountain		1	0.9%
water streams		3	2.8%
water supply for 50 householders		1	0.9%
well from near house		1	0.9%
well water in summer ..in rainy outside for Money		1	0.9%
well which is located near house		1	0.9%
well, build by government		1	0.9%
à¶‹à¶½à·Šà¶´à¶à·Š à¶¢à¶½à¶º		1	0.9%

L_301: Smartphone ownership

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1683	76.5%
2	NO	516	23.5%
Sysmiss		1	

L_302: Smart Functions Awareness

Data file: SL2022_clean_anon

Overview

Valid: 1683 Invalid: 517 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1082	64.3%
2	NO	601	35.7%
Sysmiss		517	

M_1: Covid-19 impact on HH

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	1440	65.5%
2	NO	759	34.5%
Sysmiss		1	

M_2: Covid-19 HH support

Data file: SL2022_clean_anon

Overview

Valid: 1440 Invalid: 760 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	630	43.8%
2	NO	810	56.3%
Sysmiss		760	

M_3__1: Type of Covid-19 HH support:SOCIAL ASSISTANCE SCHEMES

Data file: SL2022_clean_anon

Overview

Valid: 630 Invalid: 1570 Minimum: 0 Maximum: 1 Mean: 0.976 Standard deviation: 0.153
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		15	2.4%
1		615	97.6%
Sysmiss		1570	

M_3__2: Type of Covid-19 HH support:SOCIAL INSURANCE MEASURES

Data file: SL2022_clean_anon

Overview

Valid: 630 Invalid: 1570 Minimum: 0 Maximum: 1 Mean: 0.00476 Standard deviation: 0.0689
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		627	99.5%
1		3	0.5%
Sysmiss		1570	

M_3__3: Type of Covid-19 HH support:LABOUR MARKET MEASURES

Data file: SL2022_clean_anon

Overview

Valid: 630 Invalid: 1570 Minimum: 0 Maximum: 1 Mean: 0.00476 Standard deviation: 0.0689
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		627	99.5%
1		3	0.5%
Sysmiss		1570	

M_3__4: Type of Covid-19 HH support:OTHER

Data file: SL2022_clean_anon

Overview

Valid: 630 Invalid: 1570 Minimum: 0 Maximum: 1 Mean: 0.019 Standard deviation: 0.137

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		618	98.1%
1		12	1.9%
Sysmiss		1570	

M_4__1: Covid-19 support provider:GOVERNMENT

Data file: SL2022_clean_anon

Overview

Valid: 630 Invalid: 1570 Minimum: 0 Maximum: 1 Mean: 0.937 Standard deviation: 0.244
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		40	6.3%
1		590	93.7%
Sysmiss		1570	

M_4__2: Covid-19 support provider:COOPERATIVE OR SMALL PRODUCER ORGANISATION (SPO)

Data file: SL2022_clean_anon

Overview

Valid: 630 Invalid: 1570 Minimum: 0 Maximum: 1 Mean: 0.0206 Standard deviation: 0.142
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		617	97.9%
1		13	2.1%
Sysmiss		1570	

M_4__3: Covid-19 support provider:NON-GOVERNMENT ORGANISATION (NGO)

Data file: SL2022_clean_anon

Overview

Valid: 630 Invalid: 1570 Minimum: 0 Maximum: 1 Mean: 0.0222 Standard deviation: 0.148
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		616	97.8%
1		14	2.2%
Sysmiss		1570	

M_4__4: Covid-19 support provider:OTHER INSTITUTION

Data file: SL2022_clean_anon

Overview

Valid: 630 Invalid: 1570 Minimum: 0 Maximum: 1 Mean: 0.0476 Standard deviation: 0.213
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		600	95.2%
1		30	4.8%
Sysmiss		1570	

M_4__5: Covid-19 support provider:OTHER

Data file: SL2022_clean_anon

Overview

Valid: 630 Invalid: 1570 Minimum: 0 Maximum: 1 Mean: 0.00952 Standard deviation: 0.0972
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		624	99%

1		6	1%
Sysmiss		1570	

M_5__0: Main encountered Covid-19 challenges:NONE

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.16 Standard deviation: 0.367
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1847	84%
1		352	16%
Sysmiss		1	

M_5__1: Main encountered Covid-19 challenges:LABOUR SHORTAGES FOR AGRICULTURAL PRODUCTIO

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.136 Standard deviation: 0.343
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1900	86.4%
1		299	13.6%
Sysmiss		1	

M_5__2: Main encountered Covid-19 challenges:MARKET DISRUPTIONS IN OUTPUT MARKETS

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.138 Standard deviation: 0.345
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1896	86.2%
1		303	13.8%
Sysmiss		1	

M_5__3: Main encountered Covid-19 challenges:LOSS OF OFF-FARM INCOME

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.259 Standard deviation: 0.438
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1629	74.1%
1		570	25.9%
Sysmiss		1	

M_5__4: Main encountered Covid-19 challenges:LOSS OF FARM INCOME

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.282 Standard deviation: 0.45
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1579	71.8%
1		620	28.2%
Sysmiss		1	

M_5__5: Main encountered Covid-19 challenges:FOOD TRANSPORTATION DISRUPTIONS

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.192 Standard deviation: 0.394
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1776	80.8%
1		423	19.2%
Sysmiss		1	

M_5__6: Main encountered Covid-19 challenges:MARKET DISRUPTIONS IN INPUT MARKETS

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.283 Standard deviation: 0.451
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1576	71.7%
1		623	28.3%
Sysmiss		1	

M_5__7: Main encountered Covid-19 challenges:DISRUPTION OF CHILDREN EDUCATION

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.396 Standard deviation: 0.489
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1329	60.4%

1		870	39.6%
Sysmiss		1	

M_5__8: Main encountered Covid-19 challenges:PSYCHOLOGICAL STRESS AND ANXIETY

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.474 Standard deviation: 0.499
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1157	52.6%
1		1042	47.4%
Sysmiss		1	

M_5__9: Main encountered Covid-19 challenges:OTHER

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.01 Standard deviation: 0.0995
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2177	99%
1		22	1%
Sysmiss		1	

M_6: Fuel shortage

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	147	6.7%
1	YES	2052	93.3%
Sysmiss		1	

M_7: Fuel shortage

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1637	74.4%
1	YES	562	25.6%
Sysmiss		1	

M_8: Fuel shortage

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	45	2%
1	YES	2154	98%
Sysmiss		1	

M_9: Fuel shortage

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	993	45.2%
1	YES	1206	54.8%
Sysmiss		1	

M_10: M10. Did you experience any input price spike since April 2022

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	200	9.1%
1	YES	1999	90.9%
Sysmiss		1	

M_11: Fuel shortage

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	1942	88.3%

1	YES	257	11.7%
Sysmiss		1	

M_12: Fuel shortage

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	NO	2021	91.9%
1	YES	178	8.1%
Sysmiss		1	

M_13__1: M13. Did the household receive any of the following support since April 2022?:FO

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.131 Standard deviation: 0.337
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1911	86.9%
1		288	13.1%
Sysmiss		1	

M_13__2: M13. Did the household receive any of the following support since April 2022?:TA

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.000455 Standard deviation: 0.0213
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2198	100%
1		1	0%
Sysmiss		1	

M_13__3: M13. Did the household receive any of the following support since April 2022?:CA

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.151 Standard deviation: 0.359
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		1866	84.9%
1		333	15.1%
Sysmiss		1	

M_13__4: M13. Did the household receive any of the following support since April 2022?:ME

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.00318 Standard deviation: 0.0563
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2192	99.7%
1		7	0.3%
Sysmiss		1	

M_13__5: M13. Did the household receive any of the following support since April 2022?:PR

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.00318 Standard deviation: 0.0563
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2192	99.7%
1		7	0.3%
Sysmiss		1	

M_13__6: M13. Did the household receive any of the following support since April 2022?:FU

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.00182 Standard deviation: 0.0426
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2195	99.8%
1		4	0.2%
Sysmiss		1	

M_13__7: M13. Did the household receive any of the following support since April 2022?:EL

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2199	100%

Sysmiss		1	

M_13__8: M13. Did the household receive any of the following support since April 2022?:WA

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.000455 Standard deviation: 0.0213
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2198	100%
1		1	0%
Sysmiss		1	

M_13__9: M13. Did the household receive any of the following support since April 2022?:OT

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.005 Standard deviation: 0.0706
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2188	99.5%
1		11	0.5%
Sysmiss		1	

M_13__10: M13. Did the household receive any of the following support since April 2022?:NO

Data file: SL2022_clean_anon

Overview

Valid: 2199 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.744 Standard deviation: 0.437
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		563	25.6%
1		1636	74.4%
Sysmiss		1	

INTV_END: Date of Interview

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0
Type: Discrete Width: 19 Range: - Format: character

COMMENT: Enumerator comments

Data file: SL2022_clean_anon

Overview

Valid: 2200
Type: Discrete Width: 255 Range: - Format: character

COMME1:

Data file: SL2022_clean_anon

Overview

Valid: 14
Type: Discrete Width: 255 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
tion.interviewed by		1	7.1%
à·'à¶± à¶à·š à¶œà·ƒà·Š à¶´à¶»à¶± à¶¶à·□à·€à·'à¶±à·Š à¶…à·ƒà·Šà·€à·□à¶±à·Šà¶± à¶…à¶©à·"à¶ºà·'. à¶¯à·'à¶±à·šà·□à·□		1	7.1%
¯à·□à¶±à¶§ à¶¸à·ƒà¶šà¶§ à¶´à·™à¶» à·ƒà·'à¶§ à·ƒà·Šà·€à¶ºà¶, â€□â€□à¶»à·□à¶šà·'à¶ºà·□à·€à¶½à·™à·ƒ à¶šà·™à¶§à·' à¶†à·„à·□à¶» à·ƒà·□à¶¯à·□ à·€à·'à¶šà·'à¶«à·"à¶¸ à·ƒà·'à¶¯à·" à¶šà¶»à¶ºà·'. done by chathurika		1	7.1%
¶±à·šà·□à·□		1	7.1%
¶´à·Šâ€□à¶»à¶¸à·□à¶±à·€à¶à·Š à¶à¶»à¶¸à·Š à¶´à·œà¶½à·Š à¶à·'à¶¶à·™à¶± à¶…à¶à¶» à¶…à¶½à·™à·€à·'à¶ºà¶šà·Š à·ƒà·'à¶¯à·" à¶±à·œà¶šà¶»à¶ºà·' .		1	7.1%

¶šà·'à¶ºà·□à·€à·™à¶±à·Š à¶¢à·"à·€à¶à·Šà·€à·š .		1	7.1%
·„à·□à¶š. à¶šà¶±à·Šà¶± 3 à¶šà·Š à¶´à·"à¶»à·□à·€à¶§à¶¸ à¶¸à·™à¶¸ à¶œà·□à¶§à¶½à·"à·€ à¶±à·'à·fà·□ à·€à¶œà·□ à·„à·□à¶±à·" à·€à·"à¶¸.		1	7.1%
·™à¶±à·"à¶±à·Šà¶œà·™à¶±à·Š à¶šà·'à¶»à·' à¶½à¶¶à·□ à¶±à·œà¶œà¶±à·". à·€à·'à·□à·šà·, à¶…à·€à·□à·Šâ€□à¶ºà¶à·□ à·fà·„à·'à¶ à¶¯à¶»à·"à·€à¶šà·" à·fà·'à¶§à·". chathurika		1	7.1%
à¶†à¶¯à·□à¶¸à·™à¶±à·Š à¶¢à·"à·€à¶à·Šà·€à·š.		1	7.1%
à¶‡à¶.		1	7.1%
à·fà·□à¶ºà¶±à·'à¶š à¶´à·œà·„à·œà¶» à¶ºà·œà¶¯à·□ à¶‡à¶.		1	7.1%
à·"à¶¸à¶§ .à¶šà·"à¶¶à·"à¶»à·" à·€à¶½à¶§ à¶ºà·'à¶¸à¶§ à¶´à·□à¶»à·€à¶½à·Š à¶±à·'.à¶'à¶¸ à·„à·šà¶à·"à·€ à¶±à·'à·fà·□ à¶¶à·œà·„à·□ à¶šà·"à¶¶à·"à¶»à·" à·€à¶œà·□ à¶šà¶»à¶±à·Šà¶±à·š à¶±à·□à¶¶.At 362 à·€à¶œà·□ à¶šà¶»à¶±à·Šà¶±à·š .à¶´à·"à·€à¶šà·Š à¶…à·fà·Šà·€à·□		1	7.1%
à·€à·'à¶¯à·šà·□ à¶œà¶à·€ à·fà·'à¶§à·'.		1	7.1%
'à¶¯à·" à¶šà¶»à¶±à·Šà¶±à·š à¶±à·□à¶.à¶œà·œà·€à·' à·fà¶,à·€à·'à¶°à·□à¶±à¶ºà·š à·fà·□à¶¸à·□à¶¢à·'à¶šà¶à·Šà·€à¶º à¶¶à·'à¶»à·'à¶¯à¶§ à¶‡à¶.à¶¯à·'à¶±à·šà·,à·□		1	7.1%

COMME2:

Data file: SL2022_clean_anon

Overview

Valid: 1
Type: Discrete Width: 151 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
à¶±à·Šà¶± à¶œà·™à¶¯à¶» à¶¶à·"à¶½à¶à·Š à¶´à¶»à·'à¶·à·□à¶¢à¶±à¶ºà¶§ à¶ºà·œà¶¯à·□ à¶œà¶à·Šà¶à·□. à¶´à·œà¶½à·Š à¶œà·fà·Š à¶šà·'à·„à·'à¶´à¶ºà¶šà·Š		1	100%

SSSYS_IRND: Random number in the range 0..1 associated with interview

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 0.000293 Maximum: 1 Mean: 0.501 Standard deviation: 0.286
Type: Continuous Decimal: 2 Width: 8 Range: 0.00029289349927236 - 0.999597201589307 Format: Numeric

HAS__ERRORS: Errors count in the interview

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00636 Standard deviation: 0.0795

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		2186	99.4%
1		14	0.6%

INTERVIEW__STATUS: Status of the interview

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 100 Maximum: 130
Type: Discrete Decimal: 2 Width: 8 Range: -1 - 130 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
-1	Deleted	0	0%
0	Restored	0	0%
20	Created	0	0%
40	SupervisorAssigned	0	0%
60	InterviewerAssigned	0	0%
65	RejectedBySupervisor	0	0%
80	ReadyForInterview	0	0%
85	SentToCapi	0	0%
95	Restarted	0	0%
100	Completed	1	0%
120	ApprovedBySupervisor	280	12.7%
125	RejectedByHeadquarters	0	0%
130	ApprovedByHeadquarters	1919	87.2%

ASSIGNMENT__ID: Assignment id (identifier in numeric format)

Data file: SL2022_clean_anon

Overview

Valid: 2200 Invalid: 0 Minimum: 4633 Maximum: 6836 Mean: 5736.264 Standard deviation: 635.615
Type: Continuous Decimal: 2 Width: 8 Range: 4633 - 6836 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
00-51-86-71		1	0.5%
00-52-14-37		1	0.5%
00-97-43-51		1	0.5%
01-19-18-06		1	0.5%
04-10-06-57		1	0.5%
04-45-18-48		1	0.5%
04-50-63-31		1	0.5%
04-65-37-65		1	0.5%
05-38-42-62		1	0.5%
06-04-68-95		1	0.5%
06-22-58-08		1	0.5%
07-04-39-71		1	0.5%
07-08-33-71		1	0.5%
07-87-35-59		1	0.5%
07-89-12-53		1	0.5%
08-65-11-47		1	0.5%
09-14-57-17		1	0.5%
11-48-01-11		1	0.5%
11-58-92-24		1	0.5%
12-90-64-96		1	0.5%
13-22-78-95		1	0.5%
13-53-40-26		1	0.5%
13-91-54-49		1	0.5%
14-41-01-52		1	0.5%
14-60-27-83		1	0.5%
15-31-57-72		1	0.5%
15-47-86-22		1	0.5%
16-35-92-27		1	0.5%
16-49-52-67		1	0.5%
17-09-57-56		1	0.5%

17-17-29-42		1	0.5%
18-39-95-68		1	0.5%
18-73-44-03		1	0.5%
19-69-24-35		1	0.5%
20-47-57-83		1	0.5%
20-96-15-16		1	0.5%
21-54-66-90		1	0.5%
21-62-80-28		1	0.5%
21-99-94-14		1	0.5%
22-26-90-51		1	0.5%
22-41-56-09		1	0.5%
22-45-69-59		1	0.5%
22-54-37-04		1	0.5%
22-60-83-34		1	0.5%
23-04-81-28		1	0.5%
23-22-42-24		1	0.5%
23-23-57-97		1	0.5%
23-40-63-78		1	0.5%
24-35-14-71		1	0.5%
24-48-85-21		1	0.5%
24-51-80-24		1	0.5%
25-02-75-13		1	0.5%
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INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

Questions and instructions

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ca8f4df29b3846edaf011d6e7a61a7ef		1	0.5%
cbbf92fffba746dfb8e2bed0ef967e6d		1	0.5%
cd3e2a2e90ad43e19b851566ff04c1b7		1	0.5%
cd5685483be949599a9ec2cad3565bc9		1	0.5%
cd713898e4b3426a93136d66c572db78		1	0.5%
cf05c0df9ad24f4ebe8dd786f46bb3dc		1	0.5%
cf436946434e47abbd6abce496b3e60e		1	0.5%
d1d65d1b2cdc46ceaf977236805b2e4c		1	0.5%
d26bb6f8b78947c3bff7d5c478f3d89b		1	0.5%
d2891975e6cb4569a2ede7dbcfee9065		1	0.5%
d360f440fff645cc886f93f2e228ecf2		1	0.5%

d47ebdd3881d426ea676cf1ad52fc43c		1	0.5%
d4e03aa0a73041bd99d7fc9d8803d586		1	0.5%
d5523a074c5241b0b5f1187b002ed353		1	0.5%
d5c51204fb4948e8965607e5c502fab5		1	0.5%
d6c54189f70d4e1dbd78f5693624398b		1	0.5%
d911985dbce94928bf13e7a812df8584		1	0.5%
d99ec48f4b21442e928e4f9f6ec1d695		1	0.5%
da8c9eaca38a465ba62181a2cad7ad15		1	0.5%
da9bd86240934ac69fc92393b6727700		1	0.5%
dd5bbee38d064b4f94b22307d0463065		1	0.5%
df3a8c8cda3e4dd7b407054af6e3537d		1	0.5%
e0d6ba96c9d34e8ea65e36a75db066e1		1	0.5%
e22b8a0b4e634346a0dbe161684342c7		1	0.5%
e36c01f6fe144486bd47dd9b6f81269b		1	0.5%
e45f030ee79c47579182cc7accd332e1		1	0.5%
e66d2bc80bd040c0b01fc848b59a2a4f		1	0.5%
e70e1c22d4854501b90a7367646d8ed9		1	0.5%
e82a624c72eb44e9b7fbc27a993faa3c		1	0.5%
e935cabd989744898955f919ae8eaa88		1	0.5%
ea3be3819ee44b0cb3be05ad80be0bc1		1	0.5%
ef4efc75af544c46a77f95d551414fac		1	0.5%
f0aa596d475f4c0fa622f0781fe5e637		1	0.5%
f10ffb2781b145edb367254d1066b2d0		1	0.5%
f24a4bd1895c4a3b8e28eacb6f404f0d		1	0.5%
f2bce1bef5b34c72af7affb933df1cf9		1	0.5%
f481dc332cd84cfbbbd56e1d66538eda		1	0.5%
f598fbf9490e46c98d496b44ed62cbfc		1	0.5%
f5b925f8eab147618f9c8fc41f7a3995		1	0.5%
f6a056284b5e473ba6a5b471cb22f1df		1	0.5%
f7c55d164d9341ec8a2a17c2cc5aef85		1	0.5%
f814aaa5603e44919cedeef93dc52853		1	0.5%
f9aebd35c7514bd69b105245e95a8a41		1	0.5%
fe48e71961164f108b4c3bb1527e8f68		1	0.5%

DIST: DIST

Data file: SL2022_FO_clean_anon

Overview

Valid: 182 Invalid: 39 Minimum: 1 Maximum: 10

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 11 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Ampara	18	9.9%
2	Anuradhapura	18	9.9%
3	Badulla	15	8.2%
4	Batticaloa	22	12.1%
5	Galle	16	8.8%
6	Kegalle	18	9.9%
7	Kilinochchi	18	9.9%
8	Kurunegala	20	11%
9	Matara	18	9.9%
10	Vavuniya	19	10.4%
11	Mullaitivu	0	0%
Sysmiss		39	

FO: Farmer Organization

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 1 Maximum: 214
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 220 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Selvavalli kamakkaran	1	0.5%
2	SEENAPPITTI KANDAM	1	0.5%
3	WELLAKKAL THOTTAM	1	0.5%
4	NITHIYARU SOUTH	2	0.9%
5	L.B 6 BEDUM ELA	1	0.5%
6	ARUNALU BADAIRIGU	1	0.5%
7	DAMANA-NARANGAHAPALLAMA	1	0.5%
8	DILENATHARU	1	0.5%
9	WEHERAGALA	1	0.5%
10	PURANPURI KALLARICHAL	0	0%

11	WADAGAMA	0	0%
12	PARAKUM_1	1	0.5%
13	PARAKUM SULU	1	0.5%
14	KIRAN KOWAI KULAK	1	0.5%
15	PALAWELI KANDAM	1	0.5%
16	PALAWELI MAIL	1	0.5%
17	G-10 BEDUM ELA	1	0.5%
18	KAHATAGASYAYA	1	0.5%
19	LB /23/24/25/WERENKATAGODA	1	0.5%
20	LB 12 BEDUM ELA	1	0.5%
21	MS 5 ,5/1,6,7,8,9,9/1 KUMUDUGAMA BEDUM ELA	1	0.5%
22	UB 3/4/5/6	1	0.5%
23	Kurundankulama Saruketha	0	0%
24	Parakum Pragati Farmer Organization	1	0.5%
25	Galegoda Kumbukweva Farmer Organization	1	0.5%
26	305-D1 SD1 Samagi	1	0.5%
27	Kandegama Farmer Organization	1	0.5%
28	Eksath Farmer Organization	1	0.5%
29	Andaragollewa	1	0.5%
30	PARAKUM_2	1	0.5%
31	Seewali	1	0.5%
32	PARAKUM_3	1	0.5%
33	Nildiyavara Farmer Organization	1	0.5%
34	Batari Bedum Ela Farmer Organization	1	0.5%
35	Minimuthu	1	0.5%
36	Kahalla Farmers Organization	1	0.5%
37	Madhyama Farmers Organization	1	0.5%
38	Horivila Farmer Organization	1	0.5%
39	BOP 715/2	1	0.5%
40	Perakum Farmers Organization	2	0.9%
41	Shakti-Kedewa Farmers' Organization	1	0.5%
42	Eksath Bedum Ela Farmers Organization	1	0.5%
43	401/D5 Eksath Farmer Organization	1	0.5%
44	Mahasen Farmer Organization	1	0.5%
45	Samagi_1	2	0.9%
46	Winithagama F.O	1	0.5%
47	S/Kabillewela Dilena Tharu Famer Oraganization	1	0.5%
48	Kubalwela	1	0.5%
49	Naulla Demodara Eksath	1	0.5%

50	Kolongasthanna Eksath	1	0.5%
51	Hithakami	1	0.5%
52	Madagama Parakum Famer Oaganization	1	0.5%
53	Warakadanda Farmer Organization	0	0%
54	Suchara	2	0.9%
55	Katawattha Govi Sanvidanaya	1	0.5%
56	Pelgahatenna	1	0.5%
57	Maussagolla (West)	1	0.5%
58	Kuralewela	1	0.5%
59	Wimuklthi	1	0.5%
60	Kiriwaladdagoda	1	0.5%
61	Deepthi Farmer Organization	1	0.5%
62	Aluth ala Sanrakshita	1	0.5%
63	Nugathalawa	1	0.5%
64	Vidurupola	0	0%
65	Erabadda Pellivinan	1	0.5%
66	Penalagaha Arawa	1	0.5%
67	Kurinchi	1	0.5%
68	Urugamam	1	0.5%
69	Thoduvilsolai	1	0.5%
70	Sonakanvettai	1	0.5%
71	Eralakkulam	1	0.5%
72	Navundaliyamadu	1	0.5%
73	Meiyankal	2	0.9%
74	Mayavattai thetku	2	0.9%
75	Kiran	1	0.5%
76	Karanthavaddavan	2	0.9%
77	Periyanuraisolai	2	0.9%
78	Periyamunmari	1	0.5%
79	Sethukuda	1	0.5%
80	Erumaitheevu	1	0.5%
81	paamparchenai	1	0.5%
82	Kurunthayadi Munmari	1	0.5%
83	periya kalapoddumadu	0	0%
84	Kanchirankuda	1	0.5%
85	Kankeyanodai	1	0.5%
86	Sri narayanan	1	0.5%
87	Sri sithivinayagar	3	1.4%
88	Marutham	1	0.5%

89	Ihala Keembiya famer Oaganization	1	0.5%
90	Nattewala famer Oaganization	1	0.5%
91	Pahala Lelwala famer Oaganization	1	0.5%
92	dombagahawatta (new name)	1	0.5%
93	Wakwella F.O.	1	0.5%
94	Ekamuthu Govisanwidanaya	1	0.5%
95	Mahasen Govi Sanvidanaya/ Kudagara kadhirandora	1	0.5%
96	Pahala Omaththa Govisanwidanaya	1	0.5%
97	Aluthwala	1	0.5%
98	Tiththagalla Estern Govisanvidanaya	1	0.5%
99	SUHADA	1	0.5%
100	Parakrama	1	0.5%
101	SRI SUDARSHANA	1	0.5%
102	SAKTI	1	0.5%
103	Danawala	1	0.5%
104	Batuwangala West	2	0.9%
105	Porawagama	1	0.5%
106	Maththaka	1	0.5%
107	Shanthi	1	0.5%
108	Ekamuthu_1	2	0.9%
109	Minormutu (New Name - Minimuthu)	1	0.5%
110	Perakum_1	3	1.4%
111	Parakum Farmer Organization_1	2	0.9%
112	Pannala Suhada Farmer Organization	2	0.9%
113	East Farmer Organization	1	0.5%
114	Halamada Farmer Organization	1	0.5%
115	Kiridana Wasama Farmer Organization	1	0.5%
116	Naberiyawa Farmer Organization	1	0.5%
117	Parakum Farmer Organization_2	1	0.5%
118	Janashakthi Farmer Organization	1	0.5%
119	Ballapana Udabage Farmer Organization	1	0.5%
120	Janahitha Farmer Organization	1	0.5%
121	Makuura Farmer Organization	1	0.5%
122	Kegalle Town Farmer Organization	0	0%
123	Kappetipola Farmer Organization	1	0.5%
124	Udamakadawara Farmer Organization	1	0.5%
125	Dodamnthale Farmer Organization	1	0.5%
126	Gondiwela Farmer Organization	1	0.5%
127	Waduwawala Farmer Organization	1	0.5%

128	Waduwadeniya Farmer Organization	1	0.5%
129	Wahakula Farmer Organization	1	0.5%
130	Ekamuthu Farmer Organization	2	0.9%
131	Athnawala Ath minimuthu Farmer Organization	1	0.5%
132	Seapoth Farmer Organization	1	0.5%
133	Tharmapuram East	1	0.5%
134	D-10 Uruththirapuram	1	0.5%
135	Nagenthirapuram	1	0.5%
136	Puliyampokkanai	1	0.5%
137	Ambalkulam	1	0.5%
138	Mayilvaganapuram	2	0.9%
139	Nathanthiddam_1	1	0.5%
140	Konavil East	1	0.5%
141	Thikkai	1	0.5%
142	Kunchuparanthan	1	0.5%
143	Ramanathapuram Cent	1	0.5%
144	Nagathampiran	1	0.5%
145	Thiruvalluvar	1	0.5%
146	Nathanthiddam_2	1	0.5%
147	Sakthipuram	1	0.5%
148	Palai Town	1	0.5%
149	Vempodukerny	1	0.5%
150	Samipulam	1	0.5%
151	Jeyapuram North	1	0.5%
152	Sinnapallavarayankaddu	0	0%
153	Karukkaithivu	1	0.5%
154	Kollakkurichchi	1	0.5%
155	Wikadenigama Mahasen	1	0.5%
156	Mahasen_1	1	0.5%
157	Mahasen_2	2	0.9%
158	Pahala Giribawa Rice and Supplemental crops Producers	1	0.5%
159	Samagi_2	1	0.5%
160	Kosgahewa	1	0.5%
161	Atampola	1	0.5%
162	Katawalegedara	1	0.5%
163	Malkaduava Mahasen	1	0.5%
164	Attanapitiya Perakum	1	0.5%
165	Ekamuthu_2	1	0.5%
166	Mavihena Eksath	1	0.5%

167	Minor Farmers	1	0.5%
168	D 4 Bedum Ela	1	0.5%
169	Shakthi	1	0.5%
170	Eksath	1	0.5%
171	Perakum_2	1	0.5%
172	Ekamuthu_3	1	0.5%
173	Navasigahawatta	0	0%
174	Ihalagamawewa	1	0.5%
175	Bamunugeadara Mahasen	1	0.5%
176	Savandana-parakum	1	0.5%
177	Paraduwa South Samagi	1	0.5%
178	Maraba South	1	0.5%
179	Diyalape Eksath	0	0%
180	Ihala Athuraliya	0	0%
181	Urumuththa	0	0%
182	Ekamuthu_4	1	0.5%
183	Koongala South	0	0%
184	Denagama West	1	0.5%
185	Kandegoda	2	0.9%
186	Sapugoda Nawa	1	0.5%
187	Mapalana Magin Ihala Nawa	1	0.5%
188	Kirinda Magin Ihala Centre	1	0.5%
189	Perakum_3	1	0.5%
190	Godagama Pubudu	1	0.5%
191	Makandura West	0	0%
192	Beragama South	2	0.9%
193	Beralapanathara Mologgamwuwa South	1	0.5%
194	Andaluwa Nawa	1	0.5%
195	Gomila Nawa	1	0.5%
196	Ehalakanda Siriparakum	1	0.5%
197	Akara 50	1	0.5%
198	Naimbala 2	1	0.5%
199	Kokkeliya	1	0.5%
200	Kurukkal puthukkulam	1	0.5%
201	Vedivaiththakal	1	0.5%
202	Nedunkerny South	1	0.5%
203	Maniyarkulam	1	0.5%
204	Vavuniyakulam	1	0.5%
205	Puthukkulam	2	0.9%

206	Mamaduwa major irrigation	1	0.5%
207	Pavatkulam Unit - 2	1	0.5%
208	Ganeasapuram	1	0.5%
209	Cheddeyakulam	1	0.5%
210	Sasthirikulankulam	0	0%
211	Parasankulam	1	0.5%
212	Ilamaradankulam	1	0.5%
213	Periyakomarasankulam	1	0.5%
214	Echchankulam	1	0.5%
215	Uunchalkaddi	0	0%
216	Cheddikulam	0	0%
217	Adappankulam	0	0%
218	Nelukkulam	0	0%
219	Mugaththankulam	0	0%
220	Nedunkerny North	0	0%

IRRI: Irrigation System

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Major	32	14.5%
2	Minor	136	61.5%
3	Mahaweli	1	0.5%
4	Rainfed	52	23.5%

INTV_START: Please record the start date and time of the interview.

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0
Type: Discrete Width: 19 Range: - Format: character

Questions and instructions

CATEGORIES

Value	Category	Cases	
2022-10-25T11:02:08		1	0.5%
2022-10-26T10:11:02		1	0.5%
2022-10-26T10:41:33		1	0.5%
2022-10-26T10:46:58		1	0.5%
2022-10-26T11:49:16		1	0.5%
2022-10-26T13:03:29		1	0.5%
2022-10-26T13:44:58		1	0.5%
2022-10-26T13:56:44		1	0.5%
2022-10-26T15:20:52		1	0.5%
2022-10-26T15:57:11		1	0.5%
2022-10-27T09:30:38		1	0.5%
2022-10-27T09:40:31		1	0.5%
2022-10-27T10:34:18		1	0.5%
2022-10-27T10:57:58		1	0.5%
2022-10-27T12:16:50		1	0.5%
2022-10-27T12:18:37		1	0.5%
2022-10-27T13:46:24		1	0.5%
2022-10-27T15:26:05		1	0.5%
2022-10-27T16:10:11		1	0.5%
2022-10-28T09:51:10		1	0.5%
2022-10-28T10:01:05		1	0.5%
2022-10-28T11:21:11		1	0.5%
2022-10-28T11:57:17		1	0.5%
2022-10-28T13:26:22		1	0.5%
2022-10-28T14:45:53		1	0.5%
2022-10-28T16:00:00		1	0.5%
2022-10-28T16:13:03		1	0.5%
2022-10-28T17:11:44		1	0.5%
2022-10-29T09:17:38		1	0.5%
2022-10-29T09:28:58		1	0.5%
2022-10-29T10:17:46		1	0.5%
2022-10-29T12:27:04		1	0.5%
2022-10-29T13:24:40		1	0.5%
2022-10-29T13:38:57		1	0.5%
2022-10-29T13:48:04		1	0.5%

2022-10-29T15:27:15		1	0.5%
2022-10-29T15:28:28		1	0.5%
2022-10-29T16:35:10		1	0.5%
2022-10-30T09:28:12		1	0.5%
2022-10-30T09:59:51		1	0.5%
2022-10-30T12:42:50		1	0.5%
2022-10-30T12:46:05		1	0.5%
2022-10-30T13:34:07		1	0.5%
2022-10-30T14:21:40		1	0.5%
2022-10-30T15:39:44		1	0.5%
2022-10-30T15:53:19		1	0.5%
2022-10-30T17:03:54		1	0.5%
2022-10-31T09:24:51		1	0.5%
2022-10-31T10:50:58		1	0.5%
2022-10-31T10:56:22		1	0.5%
2022-10-31T11:32:48		1	0.5%
2022-10-31T13:29:52		1	0.5%
2022-10-31T14:32:28		1	0.5%
2022-10-31T16:09:51		1	0.5%
2022-11-01T08:57:33		1	0.5%
2022-11-01T10:37:51		1	0.5%
2022-11-01T11:32:40		1	0.5%
2022-11-01T11:52:46		1	0.5%
2022-11-01T13:30:40		1	0.5%
2022-11-01T16:14:26		1	0.5%
2022-11-01T16:25:45		1	0.5%
2022-11-02T10:14:18		1	0.5%
2022-11-02T10:39:11		1	0.5%
2022-11-02T13:54:16		1	0.5%
2022-11-02T15:56:32		1	0.5%
2022-11-03T10:07:58		1	0.5%
2022-11-03T11:27:32		1	0.5%
2022-11-04T11:48:25		1	0.5%
2022-11-04T13:41:56		1	0.5%
2022-11-04T15:27:44		1	0.5%
2022-11-05T09:25:32		1	0.5%
2022-11-05T10:14:57		1	0.5%
2022-11-05T12:10:17		1	0.5%
2022-11-05T13:48:42		1	0.5%

2022-11-05T14:22:29		1	0.5%
2022-11-05T16:12:25		1	0.5%
2022-11-05T16:26:35		1	0.5%
2022-11-06T09:51:17		1	0.5%
2022-11-06T10:51:45		1	0.5%
2022-11-06T12:20:57		1	0.5%
2022-11-06T12:47:41		1	0.5%
2022-11-06T12:49:22		1	0.5%
2022-11-06T13:10:55		1	0.5%
2022-11-06T14:59:16		1	0.5%
2022-11-06T15:03:15		1	0.5%
2022-11-06T16:45:40		1	0.5%
2022-11-07T10:16:58		1	0.5%
2022-11-07T10:52:00		1	0.5%
2022-11-07T13:29:16		1	0.5%
2022-11-07T14:09:44		1	0.5%
2022-11-07T15:21:28		1	0.5%
2022-11-07T17:32:45		1	0.5%
2022-11-08T09:24:14		1	0.5%
2022-11-08T09:31:22		1	0.5%
2022-11-08T10:17:25		1	0.5%
2022-11-08T11:27:35		1	0.5%
2022-11-08T12:27:42		1	0.5%
2022-11-08T13:49:22		1	0.5%
2022-11-08T14:23:51		1	0.5%
2022-11-08T15:22:55		1	0.5%
2022-11-08T15:33:50		1	0.5%
2022-11-08T16:38:59		1	0.5%
2022-11-09T09:13:34		1	0.5%
2022-11-09T10:39:30		1	0.5%
2022-11-09T12:43:45		1	0.5%
2022-11-09T14:12:46		1	0.5%
2022-11-09T15:34:02		1	0.5%
2022-11-10T10:48:35		1	0.5%
2022-11-10T11:01:44		1	0.5%
2022-11-10T12:12:24		1	0.5%
2022-11-10T13:12:44		1	0.5%
2022-11-10T14:09:02		1	0.5%
2022-11-10T15:04:56		1	0.5%

2022-11-10T16:23:49		1	0.5%
2022-11-11T10:26:52		1	0.5%
2022-11-11T10:34:22		1	0.5%
2022-11-11T11:14:51		1	0.5%
2022-11-11T12:20:42		1	0.5%
2022-11-11T14:24:28		1	0.5%
2022-11-11T14:54:37		1	0.5%
2022-11-11T15:11:07		1	0.5%
2022-11-11T16:48:14		1	0.5%
2022-11-12T10:16:09		1	0.5%
2022-11-12T10:24:19		1	0.5%
2022-11-12T10:27:02		1	0.5%
2022-11-12T13:23:30		1	0.5%
2022-11-12T13:28:05		1	0.5%
2022-11-12T13:30:38		1	0.5%
2022-11-12T14:22:57		1	0.5%
2022-11-12T15:48:50		1	0.5%
2022-11-14T14:22:20		1	0.5%
2022-11-15T09:47:19		1	0.5%
2022-11-15T11:23:58		1	0.5%
2022-11-15T12:18:58		1	0.5%
2022-11-15T15:48:28		1	0.5%
2022-11-15T15:53:32		1	0.5%
2022-11-15T16:25:41		1	0.5%
2022-11-16T09:44:21		1	0.5%
2022-11-16T10:28:13		1	0.5%
2022-11-16T10:43:02		1	0.5%
2022-11-16T12:14:20		1	0.5%
2022-11-16T13:30:55		1	0.5%
2022-11-16T14:34:23		1	0.5%
2022-11-16T15:57:21		1	0.5%
2022-11-16T16:08:12		1	0.5%
2022-11-16T16:13:39		1	0.5%
2022-11-17T09:26:45		1	0.5%
2022-11-17T09:35:41		1	0.5%
2022-11-17T09:55:35		1	0.5%
2022-11-17T12:25:22		1	0.5%
2022-11-17T12:52:20		1	0.5%
2022-11-17T13:14:57		1	0.5%

2022-11-17T14:42:27		1	0.5%
2022-11-17T15:42:26		1	0.5%
2022-11-17T18:13:24		1	0.5%
2022-11-18T08:53:09		1	0.5%
2022-11-18T09:20:32		1	0.5%
2022-11-18T09:45:48		1	0.5%
2022-11-18T11:22:43		1	0.5%
2022-11-18T11:55:20		1	0.5%
2022-11-18T14:43:18		1	0.5%
2022-11-18T15:08:01		1	0.5%
2022-11-19T09:32:36		1	0.5%
2022-11-19T09:37:02		1	0.5%
2022-11-19T11:52:46		1	0.5%
2022-11-19T14:45:21		1	0.5%
2022-11-19T15:49:26		1	0.5%
2022-11-20T09:09:48		1	0.5%
2022-11-20T09:36:22		1	0.5%
2022-11-20T10:51:01		1	0.5%
2022-11-20T11:12:50		1	0.5%
2022-11-20T12:25:51		1	0.5%
2022-11-20T12:56:23		1	0.5%
2022-11-20T14:38:16		1	0.5%
2022-11-20T16:01:41		1	0.5%
2022-11-20T16:11:25		1	0.5%
2022-11-20T16:38:50		1	0.5%
2022-11-21T09:59:38		1	0.5%
2022-11-21T10:27:40		1	0.5%
2022-11-21T10:56:44		1	0.5%
2022-11-21T12:28:45		1	0.5%
2022-11-21T12:34:04		1	0.5%
2022-11-21T15:00:21		1	0.5%
2022-11-21T16:21:14		1	0.5%
2022-11-22T09:36:08		1	0.5%
2022-11-22T09:42:03		1	0.5%
2022-11-22T12:13:09		1	0.5%
2022-11-22T13:29:27		1	0.5%
2022-11-22T15:53:50		1	0.5%
2022-11-23T10:05:24		1	0.5%
2022-11-23T10:27:21		1	0.5%

2022-11-23T12:11:40		1	0.5%
2022-11-23T13:08:55		1	0.5%
2022-11-23T16:09:40		1	0.5%
2022-11-24T09:47:03		1	0.5%
2022-11-24T13:45:48		1	0.5%
2022-11-25T10:12:43		1	0.5%
2022-11-25T12:24:12		1	0.5%
2022-11-25T14:10:18		1	0.5%
2022-11-25T14:50:23		1	0.5%
2022-11-25T16:26:41		1	0.5%
2022-11-26T09:43:26		1	0.5%
2022-11-26T09:59:29		1	0.5%
2022-11-26T12:32:08		1	0.5%
2022-11-26T13:12:19		1	0.5%
2022-11-26T15:48:14		1	0.5%
2022-11-26T15:59:36		1	0.5%
2022-11-27T09:25:18		1	0.5%
2022-11-27T10:31:29		1	0.5%
2022-11-27T12:43:56		1	0.5%
2022-11-27T14:20:38		1	0.5%
2022-11-27T16:27:37		1	0.5%
2022-11-28T09:36:38		1	0.5%
2022-11-28T10:53:27		1	0.5%
2022-11-28T13:10:08		1	0.5%
2022-11-28T13:29:09		1	0.5%
2022-11-28T15:39:31		1	0.5%
2022-11-28T16:05:39		1	0.5%
2022-11-29T10:32:37		1	0.5%
2022-11-29T11:44:43		1	0.5%
2022-11-29T14:15:14		1	0.5%

CONSENT: Consent

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 1 Maximum: 1
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	YES	221	100%
2	NO	0	0%

REFUSAL: Refusal

Data file: SL2022_FO_clean_anon

Overview

Valid: 0 Invalid: 221
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	REFUSAL
2	NON-CONTACT
3	NOT FAMILIAR WITH THE FO
Sysmiss	

B_01: Gender

Data file: SL2022_FO_clean_anon

Overview

Valid: 220 Invalid: 1 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	205	93.2%
2	Female	15	6.8%
Sysmiss		1	

B_02:

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	29â€“49	68	30.8%
2	50â€“69	116	52.5%
3	70+	37	16.7%

B_03: Edu

Data file: SL2022_FO_clean_anon

Overview

Valid: 219 Invalid: 2 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No education	6	2.7%
2	Primary education	65	29.7%
3	Secondary education	148	67.6%
4	Higher education	0	0%
Sysmiss		2	

B_04: Primary job

Data file: SL2022_FO_clean_anon

Overview

Valid: 212 Invalid: 9 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agriculture	167	78.8%
2	Non-agriculture	8	3.8%
3	Formal sector	10	4.7%
4	Self-employed	26	12.3%
5	Foreign employment	1	0.5%
6	Pensioner	0	0%
7	Other	0	0%
Sysmiss		9	

B_05: Status

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PRESIDENT	123	55.7%
2	SECRETARY	80	36.2%
3	TREASURER	18	8.1%
4	JALAPALAKA	0	0%
5	TRACK REPRESENTATIVE	0	0%

B_06:

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	2000â€“2014	54	24.4%
2	2015â€“2022	151	68.3%

3	Before 2000	16	7.2%

B_07: Other FO

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	24	10.9%
2	Very rare	24	10.9%
3	Sometimes	53	24%
4	Often	103	46.6%
5	Very often	17	7.7%

C_01: Member count

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 18 Maximum: 750 Mean: 152.081 Standard deviation: 133.522
Type: Continuous Decimal: 2 Width: 8 Range: 18 - 750 Format: Numeric

C_02: Year of establish

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 40 Maximum: 2021
Type: Discrete Decimal: 2 Width: 8 Range: 40 - 2021 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
40		1	0.5%
999	Don't know	114	51.6%
1957		1	0.5%

1958		1	0.5%
1960		3	1.4%
1965		1	0.5%
1970		1	0.5%
1971		1	0.5%
1975		1	0.5%
1976		2	0.9%
1977		1	0.5%
1978		1	0.5%
1979		1	0.5%
1980		2	0.9%
1981		1	0.5%
1982		3	1.4%
1985		3	1.4%
1986		2	0.9%
1988		2	0.9%
1989		1	0.5%
1990		5	2.3%
1991		6	2.7%
1992		5	2.3%
1993		2	0.9%
1994		3	1.4%
1995		5	2.3%
1996		4	1.8%
1997		3	1.4%
1998		2	0.9%
1999		1	0.5%
2000		8	3.6%
2001		2	0.9%
2002		6	2.7%
2003		3	1.4%
2004		1	0.5%
2005		4	1.8%
2006		2	0.9%
2007		3	1.4%
2008		1	0.5%
2010		1	0.5%
2011		2	0.9%
2012		5	2.3%

2014		2	0.9%
2016		1	0.5%
2021		1	0.5%

C_03: communicate

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Visit members in person	27	12.2%
2	Phone call/messaging	55	24.9%
3	Meetings	64	29%
4	Posters and posting ads	66	29.9%
5	Other	9	4.1%

C_04: Typical area

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 0.25 Maximum: 90 Mean: 3.004 Standard deviation: 8.939
Type: Continuous Decimal: 2 Width: 8 Range: 0.25 - 90 Format: Numeric

C_05: Area unit

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	ACRE	215	97.3%

2	HECTARE	0	0%
3	PERCH	4	1.8%
4	ROOD	2	0.9%
5	AMUNU	0	0%

C_06__1: Info:Weather information

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.258 Standard deviation: 0.438
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		164	74.2%
1		57	25.8%

C_06__2: Info:Climate disaster warnings

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.181 Standard deviation: 0.386
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		181	81.9%
1		40	18.1%

C_06__3: Info:Farming advices

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.742 Standard deviation: 0.438
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		57	25.8%
1		164	74.2%

C_06__4: Info:Market information

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.104 Standard deviation: 0.306
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		198	89.6%
1		23	10.4%

C_06__5: Info:None

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.176 Standard deviation: 0.382
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		182	82.4%
1		39	17.6%

C_06__6: Info:Other

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.104 Standard deviation: 0.306

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		198	89.6%
1		23	10.4%

SSSYS_IRND: Random number in the range 0..1 associated with interview

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 0.00297 Maximum: 1 Mean: 0.504 Standard deviation: 0.303
Type: Continuous Decimal: 2 Width: 8 Range: 0.00296808919076253 - 0.999968367163077 Format: Numeric

HAS__ERRORS: Errors count in the interview

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Discrete Decimal: 2 Width: 8 Range: 0 - 0 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0		221	100%

INTERVIEW__STATUS: Status of the interview

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 65 Maximum: 130
Type: Discrete Decimal: 2 Width: 8 Range: -1 - 130 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

-1	Deleted	0	0%
0	Restored	0	0%
20	Created	0	0%
40	SupervisorAssigned	0	0%
60	InterviewerAssigned	0	0%
65	RejectedBySupervisor	1	0.5%
80	ReadyForInterview	0	0%
85	SentToCapi	0	0%
95	Restarted	0	0%
100	Completed	0	0%
120	ApprovedBySupervisor	4	1.8%
125	RejectedByHeadquarters	0	0%
130	ApprovedByHeadquarters	216	97.7%

ASSIGNMENT__ID: Assignment id (identifier in numeric format)

Data file: SL2022_FO_clean_anon

Overview

Valid: 221 Invalid: 0 Minimum: 223 Maximum: 443 Mean: 332.403 Standard deviation: 64.313
Type: Continuous Decimal: 2 Width: 8 Range: 223 - 443 Format: Numeric

INTERVIEW__KEY: Interview key (identifier in XX-XX-XX-XX format)

Data file: B_mem_roster_clean_anon

Overview

Valid: 8872 Invalid: 0
Type: Discrete Width: 11 Range: - Format: character

INTERVIEW__ID: Unique 32-character long identifier of the interview

Data file: B_mem_roster_clean_anon

Overview

Valid: 8872 Invalid: 0
Type: Discrete Width: 32 Range: - Format: character

B_MEM_ROSTER__ID: Id in B_mem_roster

Data file: B_mem_roster_clean_anon

Overview

Valid: 8872 Invalid: 0 Minimum: 1 Maximum: 10 Mean: 2.811 Standard deviation: 1.561
Type: Discrete Decimal: 2 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1		2176	24.5%
2		2127	24%
3		1829	20.6%
4		1429	16.1%
5		799	9%
6		338	3.8%
7		123	1.4%
8		37	0.4%
9		12	0.1%
10		2	0%

B_02: Gender of HH member

Data file: B_mem_roster_clean_anon

Overview

Valid: 8872 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 2 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	MALE	4451	50.2%
2	FEMALE	4421	49.8%

B_03: Relationship with HH head

Data file: B_mem_roster_clean_anon

Overview

Valid: 8860 Invalid: 12 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Head	2197	24.8%
2	Immediate Family	5897	66.6%
3	Other relative	762	8.6%
4	Other non-relative	4	0%
Sysmiss		12	

B_05: Current age (calculated)

Data file: B_mem_roster_clean_anon

Overview

Valid: 8838 Invalid: 34
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	0-18	1907	21.6%
2	19-35	2256	25.5%
3	36-65	3503	39.6%
4	65+	1172	13.3%

Sysmiss		34	

B_06: Marital Status

Data file: B_mem_roster_clean_anon

Overview

Valid: 8868 Invalid: 4 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In a Relationship	5128	57.8%
2	Never Married	3695	41.7%
3	Not in a Relationship	45	0.5%
Sysmiss		4	

B_07: Education

Data file: B_mem_roster_clean_anon

Overview

Valid: 8240 Invalid: 632 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	No education	175	2.1%
2	Primary education	1197	14.5%
3	Secondary education	3016	36.6%
4	Higher education	3852	46.7%
Sysmiss		632	

B_08: Months Away

Data file: B_mem_roster_clean_anon

Overview

Valid: 8872 Invalid: 0 Minimum: 0 Maximum: 12

Type: Discrete Decimal: 2 Width: 8 Range: 0 - 12 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	The household member was never away	8574	96.6%
1		21	0.2%
2		32	0.4%
3		30	0.3%
4		15	0.2%
5		20	0.2%
6		34	0.4%
7		7	0.1%
8		26	0.3%
9		28	0.3%
10		36	0.4%
11		34	0.4%
12		15	0.2%

B_09: Employment status

Data file: B_mem_roster_clean_anon

Overview

Valid: 8854 Invalid: 18 Minimum: 1 Maximum: 3
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Active Employment	3756	42.4%
2	Inactive Employment	1321	14.9%
3	Other Status	3777	42.7%
Sysmiss		18	

B_10: Primary Employment

Data file: B_mem_roster_clean_anon

Overview

Valid: 3702 Invalid: 5170 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agriculture	1966	53.1%
2	Non-agriculture	422	11.4%
3	Formal sector	1240	33.5%
4	Foreign employment	18	0.5%
5	Pension	56	1.5%
6	Other	0	0%
Sysmiss		5170	

B_11: Secondary Employment

Data file: B_mem_roster_clean_anon

Overview

Valid: 980 Invalid: 7892 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Agriculture	694	70.8%
2	Non-agriculture	232	23.7%
3	Formal sector	35	3.6%
4	Foreign employment	3	0.3%
5	Pension	16	1.6%
6	Other	0	0%
Sysmiss		7892	

B_12: FO status

Data file: B_mem_roster_clean_anon

Overview

Valid: 2152 Invalid: 6720 Minimum: 1 Maximum: 6
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	PRESIDENT	69	3.2%
2	SECRETARY	54	2.5%
3	TREASURER	49	2.3%
4	JALAPALAKA	16	0.7%
5	ORDINARY MEMBER	1940	90.1%
6	TRACK REPRESENTATIVE	24	1.1%
Sysmiss		6720	

J_10__N99: Income activities:NOT APPLICABLE

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2277	61.1%
2	No	1447	38.9%
Sysmiss		5148	

J_10__1: Income activities:AGRICULTURAL LABOUR (NON-SKILLED)

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3648	98%
2	No	76	2%

Sysmiss		5148	

J_10__2: Income activities:NON-AGRICULTURAL LABOUR (NON-SKILLED)

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3607	96.9%
2	No	117	3.1%
Sysmiss		5148	

J_10__3: Income activities:GOVERNMENT EMPLOYMENT

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	2983	80.1%
2	No	741	19.9%
Sysmiss		5148	

J_10__4: Income activities:PRIVATE SECTOR EMPLOYMENT

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3250	87.3%
2	No	474	12.7%
Sysmiss		5148	

J_10__5: Income activities:SKILLED LABOUR (CARPENTER, MECHANIC, ETC...)

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3559	95.6%
2	No	165	4.4%
Sysmiss		5148	

J_10__6: Income activities:SELF-EMPLOYED

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3360	90.2%
2	No	364	9.8%
Sysmiss		5148	

J_10__7: Income activities:FOREIGN EMPLOYMENT

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3702	99.4%
2	No	22	0.6%
Sysmiss		5148	

J_10__8: Income activities:PENSION

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3433	92.2%
2	No	291	7.8%
Sysmiss		5148	

J_10__9: Income activities:OTHER (SPECIFY)

Data file: B_mem_roster_clean_anon

Overview

Valid: 3724 Invalid: 5148 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	3678	98.8%

2	No	46	1.2%
Sysmiss		5148	

study_resources

questionnaires

SLPFS 2022 Farmer Organization

title	SLPFS 2022 Farmer Organization
filename	SLPFS2022_Farmer_Organization.pdf

SLPFS 2022 Questionnaire

title	SLPFS 2022 Questionnaire
filename	SLPFS2022.pdf